

Panic exit devices



ASSA ABLOY



Exit panic devices for safe evacuations



Public buildings and most industrial, official and commercial buildings are generally confronted to two main problems: safety and security. TESA offers several solutions for emergency exit equipment, allowing for secure and efficient eva-

cuations in panic or emergency situations. TESA's product range has been certified by independent labs that meet the requirements established by the European Standard.

What can TESA's exit panic devices offer the market?

TESA's products have been certified according to the most demanding standards. It's a wide offer, ranging from cost-competitive technical products to electromechanical solutions in keeping with the latest design trends. Plus they are perfectly integrated with TESA's range of locks, cylinders and handles.



Integral solutions

TESA has made a great effort to ensure that this range of exit panic devices can be installed along with an access control and electromechanical locks among other devices, thus increasing the security of goods. Our exit panic devices can be a part of an integral electromechanical solution, in those cases in which allowing for the evacuation in a panic situation is just as important as restricting access to the building.



Personal safety

Personal safety and security of goods are two main goals at the stage of development and manufacturing, looking for a stable process that guarantees a secure, controlled product. The employed materials meet the requirements that are usually demanded from these exit panic devices. One design requirement is that doors must be easily open with the minimum effort (children, elderly or disabled people...) and with no previous knowledge of the device. It will not be necessary to use a key or any other objects.



A wide range

TESA has a wide range of exit panic devices, always offering the customer the product that fits in best with his/her demands. Depending on the operation mode, TESA offers exit panic devices that can be operated with a push bar or a touch bar, allowing for a microswitch, motorizing, exit panic devices for the disabled, products with mortise floor strikes designed for the passage of stretchers and wheelchairs in hospitals, devices with 1, 2 or 3 anchor points, devices for mortise locks, rim devices, devices compatible with RF doors,...



Exit panic devices and emergency devices

When fire occurs inside a building, very often it's not the fire but the smoke that takes human lives, and above all it's the panic caused by fire. For this reason it's important to have always enough exit panic ways.

The European Commission has publicized the Harmonized Standards regarding Exit Panic Devices (EN 1125) and Emergency Devices (EN179). The purpose of the performance requirements included in the UNE EN1125 is to allow for secure and efficient evacuations through the door, with the minimum effort required from those who are not familiar with it. The UNE EN179 standard deals with devices used in emergency situations where those who must be evacuated are already familiar with the door through which the evacuation takes place.



Guaranteed by TESA

Our exit panic devices have been manufactured under AENOR's "N" quality mark. All products manufactured under the "N" mark are regularly controlled and subject to random testing according to the brand's particular set of standards and the regulations established by EN1125 or EN179. Tests are carried out under AENOR's supervision in a lab certified by AENOR and accredited by ENAC.

Branded EC

The Standard for Construction Products (89/106/CEE) establishes that all products used for doors installed in emergency exits must be branded EC in order to guarantee the user's security. For this reason, every TESA panic device has been certified, with standards way above the minimum mark established by the Standard.



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Push type panic exit devices, universal serie

Universal series

The various functions presented by these serie provide solutions for any type of assembly, both for single and double leaf doors. All models present the following features:

- » Easily reversibility.
- » Compatible with firebreak doors.
- » External operation with:
 - Modular handle: its European-profile 30x10 mm cylinder makes it fit for installation in doors of varying degrees of thickness.
 - Sena handle: equipped with an adjustable cylinder for 32-to-80 mm-thick doors.
- » Narrow support pieces for small size profiles.
- » It can incorporate a microswitch.
- » Easy to install thanks to:
 - Vertical rod devices are adjusted to 40 mm
 - The horizontal bar can be cut in order to adjust them to the door width.
- » Standard finish:
 - Support pieces, vertical rod devices and auxiliary locks in BLACK (RAL 9005).
 - Active bar in GREEN (RAL 6002).
 - Other finish combinations can be ordered:

Auxiliary locks, covers, and vertical rod devices	Horizontal bar							
	P	V	R	N	C	I	LT	B
N		•	•	•	•	•		
S					•	•		
I						•		
P	•							
LT							•	
C					•			
B								•

N: black (RAL 9005)
 V: green (RAL 6002)
 R: red (RAL 3000)
 P: silver (RAL 9006)
 B: white (RAL 9010)
 S: satin (nickel plated)
 LT: brass
 C: chrome
 I: stainless (AISI304)

Finishes examples:
 NV: black - green
 II: stainless - stainless
 LT: brass - brass
 ...



Reversibility



Narrow support pieces



Adjustment

Push type panic exit devices

Rim model: 1910

Rim panic device with a lateral lock point.
Steel swing latch.
Outside devices; see inferior table.
EN 1125 certification:

3 7 6 B 1 3 2 2 A A

The box includes:

- » 1 main support and another secondary one.
- » 1 oval shaped horizontal bar, 900 mm in length.
- » Accessories: Fixing screws, screws witch support the horizontal bar, 1 square spindle and strike.
- » Assembly instructions and installation template.

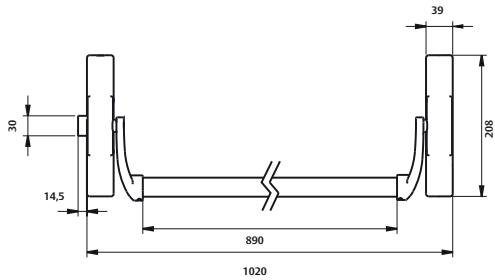


1910 stainless finish.



Model	Bar length	Squared spindle mm	Cover finish mm	Bar finish
1910	90	8	N	V / N / R
1910	90	8	N	C
1910	90	8	N	I
1910	90	8	S	C
1910	90	8	S	I
1910	90	8	I	I
1910	90	8	P	P
1910	90	8	LT	LT

Product code example: 1910908NV, 1910908SI

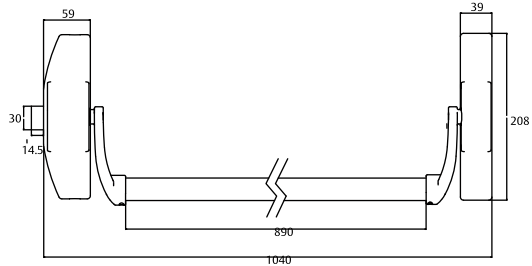


Special model: 191E

- » Rim version 1 locking point - wide cover

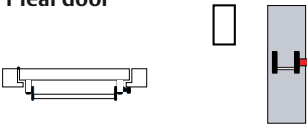
Model	Bar length	Squared spindle mm	Squared spindle mm	Bar finish
191E	90	8	Negro	V / N / R

Product code example: 191E908NV

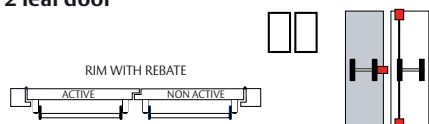


Configuration

1 leaf door



2 leaf door



Door configuration for 1910 and 191E models

Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	.					.
Free passig door				.		.
Cylinder looking	Knob / lever handle opening		.			.
	Key opening		.		.	.

Push type panic exit devices

Rim model: 1920

Rim panic device with 2 locking points with steel roller bolts.
Used when a rim strike can not be installed in the lower locking point.

EN 1125 certification:

3 7 6 B 1 3 2 2 A A

The box includes:

- » 1 main support and a secondary one.
- » 1 oval shape horizontal bar of 900 mm in length.
- » 2 vertical rods of 930 mm.
- » Accessories bag includes: Fixing screws, screws witch support the horizontal bar, 1 square spindle, 2 vertical rod guides and strikes.
- » Assembly instructions and installation template.
- » 2 locking points, upper and lower.

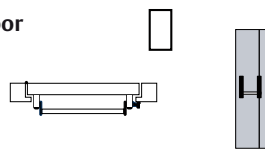
Model	Bar length	Squared spindle mm	Cover finish mm	Bar finish
1920	90	8	N	V / N / R
1920	90	8	N	C
1920	90	8	N	I
1920	90	8	S	C
1920	90	8	S	I
1920	90	8	I	I
1920	90	8	P	P
1920	90	8	LT	LT

Product code sample: 1920908NC, 1920908II

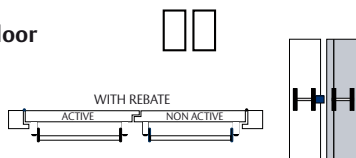
NOTA: no back place for cylinder

Configuration

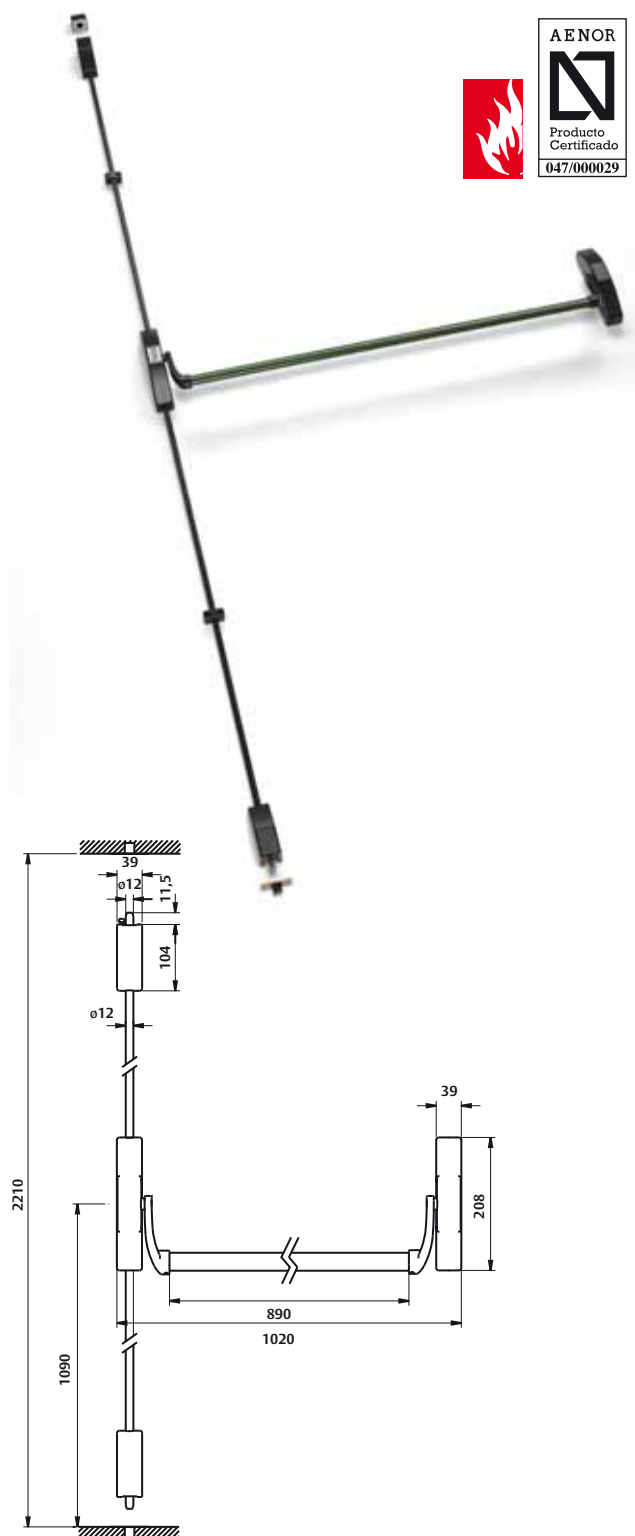
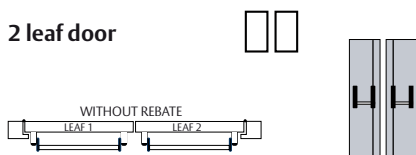
1 leaf door



2 leaf door



2 leaf door



Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking			Knob / lever handle opening			•
			Key opening			•

Push type panic exit devices

Rim model: 1930

Rim panic devices with 2 locking points, upper and lower. Steel swing latches.

Standard height: 2210mm.

Outside devices.

EN 1125 certification:

3 7 6 B 1 3 2 2 A A

The box includes:

- » 1 main support and a secondary support.
- » 1 oval shape horizontal bar of 900 mm length.
- » 2 vertical rods of 930 mm.
- » Accessories bag includes: Fixing screws, screws with support the horizontal bar, 1 square spindle, 2 vertical rod guides and strikes.
- » Assembly instructions and installation template.
- » 2 locking points, upper and lower.

Model	Bar length	Squared spindle mm	Cover finish mm	Bar finish
1930	90	8	N	V / N / R
1930	90	8	N	C
1930	90	8	N	I
1930	90	8	S	C
1930	90	8	S	I
1930	90	8	I	I
1930	90	8	P	P
1930	90	8	LT	LT

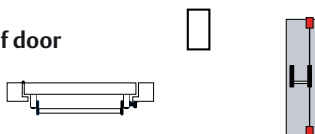
Product code example: 1930908NV, 1930908NI



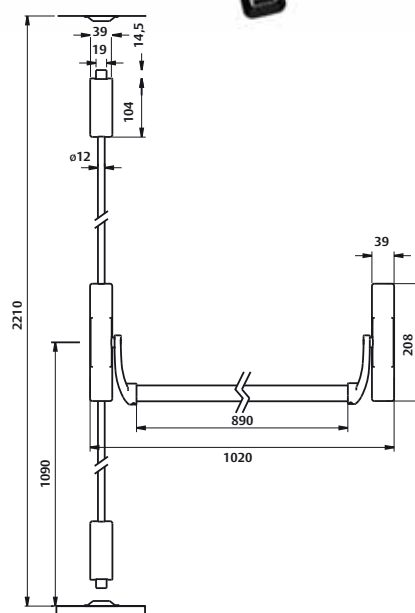
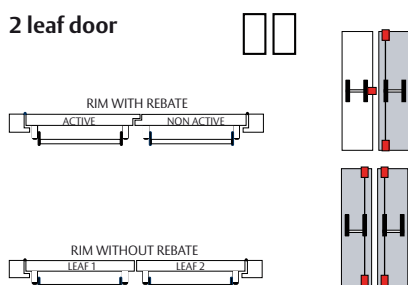
1930 nickel plated finish.

Configuration

1 leaf door



2 leaf door



Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking			•			•
						•

Push type panic exit devices

Rim model: 1950

Rim panic devices with 3 locking points, upper, lower and central.
Steel swing latches.

Standard height: 2210mm.

Outside devices

EN 1125 certification:

3 7 6 B 1 3 2 2 A A

The box includes:

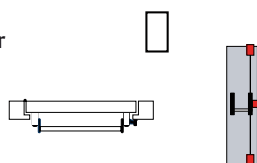
- » 1 main support and a secondary support.
- » 1 oval shape horizontal bar of 900 mm length.
- » 2 vertical rods of 930 mm.
- » Accessories bag includes: Fixing screws, screws witch support the horizontal bar, 1 square spindle , 2 vertical rod guides and strikes.
- » Assembly instructions and installation template.
- » 2 locking points, upper and lower.

Model	Bar length	Squared spindle mm	Cover finish mm	Bar finish
1950	90	8	N	V / N / R
1950	90	8	N	C
1950	90	8	N	I
1950	90	8	S	C
1950	90	8	S	I
1950	90	8	I	I
1950	90	8	P	P
1950	90	8	LT	LT

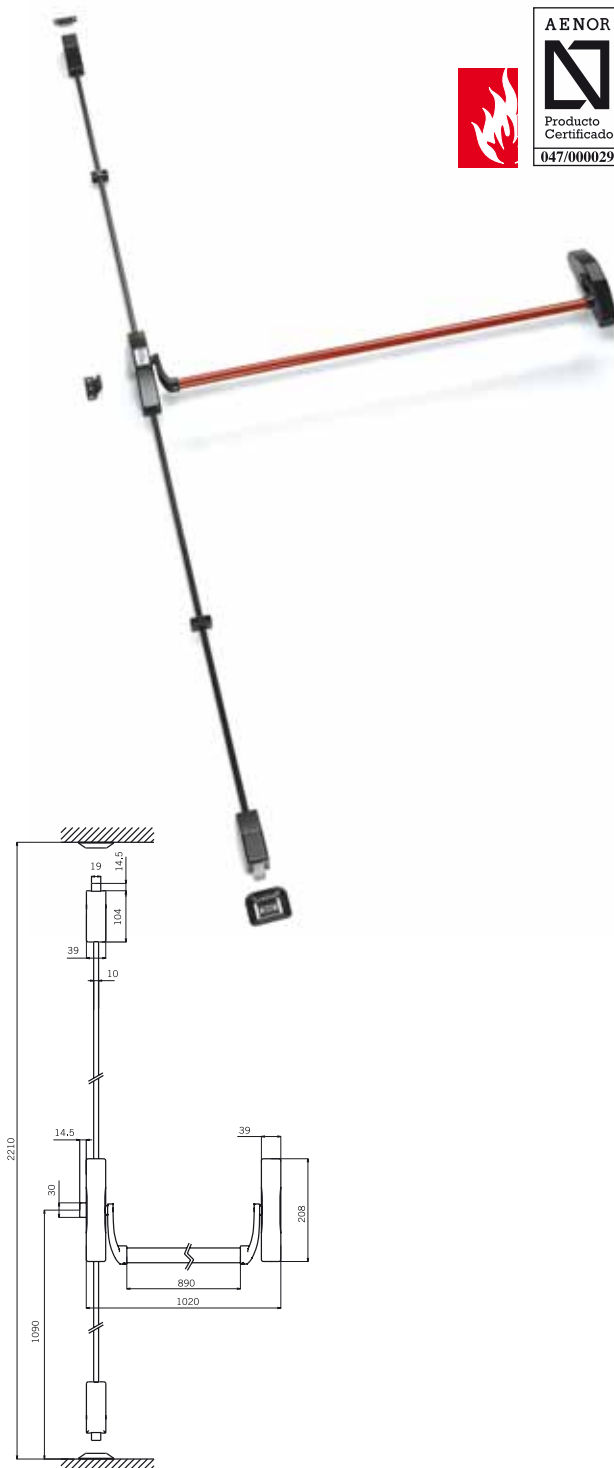
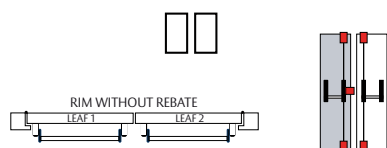
Product code example: 1950908SC, 1950908II

Configuration

1 leaf door



2 leaf door



Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking			•			•
						•

Push type panic exit devices

Rim model: 195L

Rim panic devices with 3 lateral locking points, upper, lower and central. Steel swing latches.

Standard height: 2210mm.

Outside devices

EN 1125 certification:

3 7 6 B 1 3 2 2 A A

The box includes:

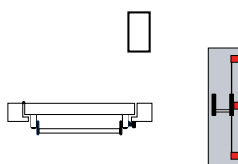
- » 1 main support and a secondary support.
- » 1 oval shape horizontal bar of 900 mm length.
- » 2 vertical rods of 930 mm.
- » Accessories bag includes: Fixing screws, screws witch support the horizontal bar, 1 square spindle , 2 vertical rod guides and strikes.
- » Assembly instructions and installation template.
- » 2 locking points, upper and lower.

Model	Bar length	Squared spindle mm	Cover finish mm	Bar finish
195L	90	8	N	V / N / R
195L	90	8	N	C
195L	90	8	N	I
195L	90	8	S	C
195L	90	8	S	I
195L	90	8	I	I
195L	90	8	P	P
195L	90	8	LT	LT

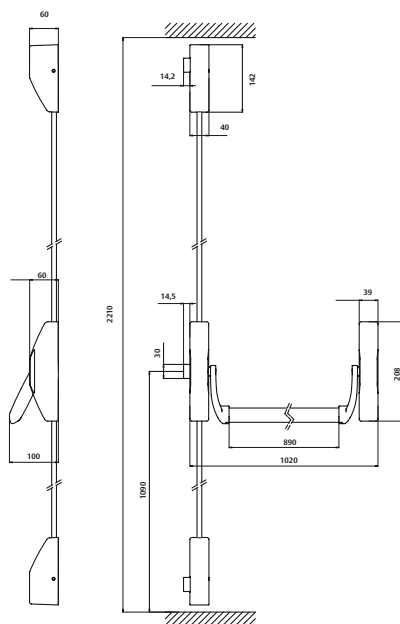
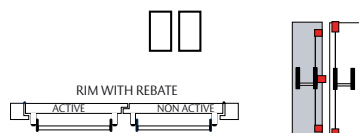
Product code example: 195L908NV

Configuration

1 leaf door



2 leaf door



H

Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking			•			•
						•

Push type panic exit devices



Mortice Model. Single doors.

EN 1125 certificate in the 2 configurations: 1970+CF60 and 1970+2035T/4039T/2037F :

3 7 6 B 1 3 2 2 A A

1- Panic device

The box includes:

- » 1 oval shape horizontal bar 900 mm in length.
- » 1 main support and 1 auxiliary support.
- » 1 inner plate (Ref. E19711NNE) to be used only with CF60 lock serie
- » Assembly instructions and installation template.
- » Accessories:
 - Fixing screws
 - Screws witch support the horizontal bar.
 - A plastic hub cap (to be placed with the inner plate)
 - Squares spindles:
- » Panic device with 8 mm follower:
 - Double screwed square spindle 8/8 + 8/8.
- » Panic device with 9 mm follower:
 - Double screwed square spindle 9/9 + 9/9.

2. Locks



CF60
9 mm follower
Reversible



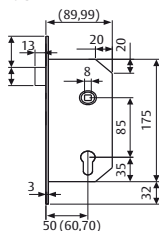
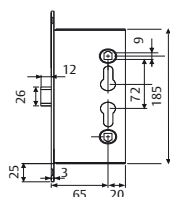
2035T. 8 mm
follower. Handed.
No cylinder, for
free passing door



2037F. 8 mm
follower reversible
(non handed).
Valid for outside
handle locking
cylinder

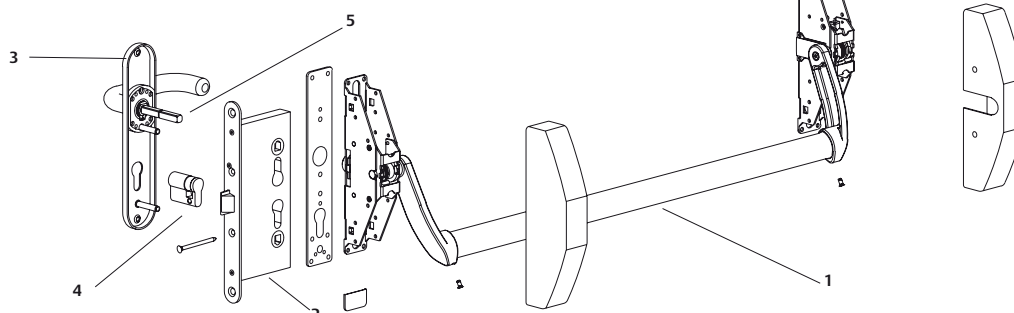


4039T. 8 mm
follower. Handed.
Cylinder required
for external door
opening.



3. Outside devices

The outside device must be selected depending on the type of lock. Two models are available: one for CF60 lock and the other suitable for 2035T, 2037F and 4039T.



Model	Bar length	Squared spindle mm	Cover finish mm	Bar finish
1970	90	8	N	V / N / R
1970	90	8	N	C
1970	90	8	N	I
1970	90	8	S	C
1970	90	8	S	I
1970	90	8	I	I
1970	90	8	P	P
1970	90	8	LT	LT

Product code examples: 1970908NV, 1970908SI

4. Cylinders

Any type of TESA cylinder can be used, facilitating the Masterkeying. Cylinder length will depend on the lock position and the door thickness.

5. Squares spindles

1970 panic device model include:

Panic device with 8 mm follower:

- » Double screwed square spindle 8/8 + 8/8.
Ref. CD2030S8M

Panic device with 9 mm follower:

- » Double screwed square spindle 9/9 + 9/9.
Ref. CD9X559X67

Push type panic exit devices

Mortice Model . Double doors

EN 1125 certificate for 1970 + CF32 configuration

3 7 6 B 1 3 2 2 A C

Active door

Use a 1970 model panic device with 9 mm follower + CF60 lock + outside accessory.

Non active door (secondary door)

1. Panic exit device

The same as active door.

2. Counter lock

CF32 Counterlock. Ref.: CF320SR9Z. Reversible. Square spindle 9 mm. Both the top and bottom have screwed clasps to hold in place the vertical rods.

3. Vertical rod retainer

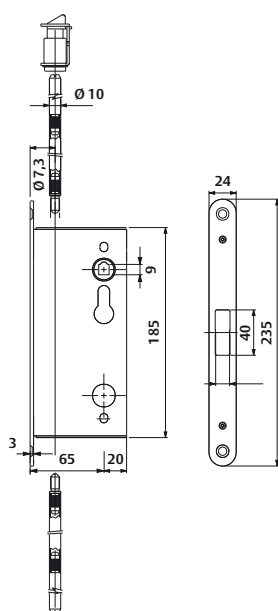
Ref.: RETFACF32. It is placed on the inside of the door at the top point of closing. Operation: activating the panic device, the vertical rods are released from their clasps and are supported by the retainer. On closing the door the retainer hits the strike freeing the movement of the vertical rods and allowing the door to be closed.

4. Vertical rods (upper and lower).

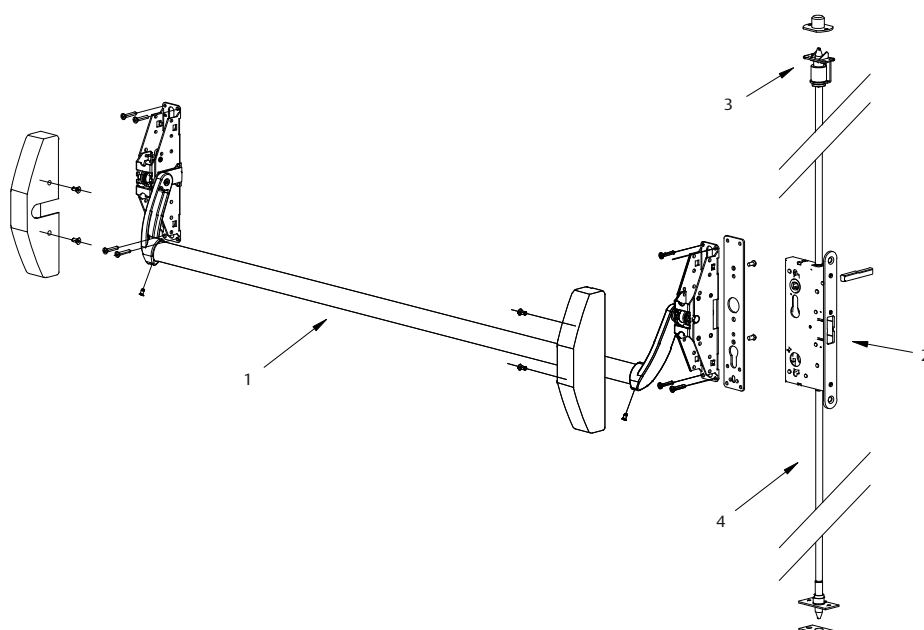
Ref.: BARVECF32. One end finishes with a roller bolt for the locking points and the other has screwed ends to enable union with the counterlock CF32. This Product code also includes the floor strike.



H



Counter lock CF32



Push type panic exit devices. Universal serie

Outside devices. Rim models

Sena lever handle

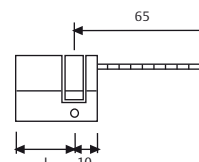


8 mm follower

Adjustable cylinder available with all systems.

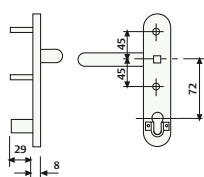
Outside device	Product code
Blind plate, black RAL 9005	E1910EXNE
Blind plate inox	E1910EXIS16
Euro-profile plate* black RAL 9005	E1911EXNE
Euro-profile plate* inox	E1911EXIS16
Sena Lever handle + euro-profile* black RAL 9005	S1912EXNE
Kubika handle euro-profile* inox	KU1912EXIS16
Obbal handle euro-profile* inox	O1912EXIS16
Sena handle euro-profile* inox	S1912EXIS16
Sena handle blind plate, black RAL 9005	S1913EXNE
Kubika handle blind plate	KU1913EXIS16
Obbal handle blind plate	O1913EXIS16
Sena handle blind plate inox	S1913EXIS16
Pull knob* inox	TTF10UNE
Pull knob* inox	TTF10UIS16

* Requires regulated cylinder.



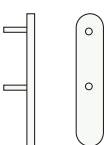
L	A	B	Product code	Finish
40	30	10	TE5R3010L	Brass
40	30	10	TE5R3010N	Nickel
50	40	10	TE5R4010L	Brass
50	40	10	TE5R4010N	Nickel

Lever handle + key



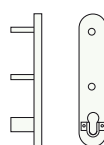
S1912EX

Blind plate



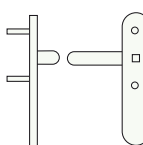
E1910EX

Key



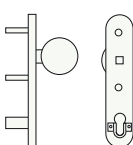
E1911EX

Lever handle



S1913EX

Pull knob



TTF10U

Modular lever handle

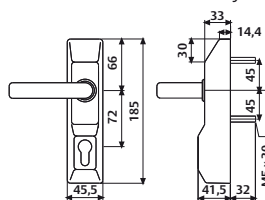


8 m follower

30 x 10 cylinder with r=15 mm available with all systems.

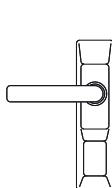
Outside device	Cylinder	Product code
Modular euro-profile black RAL 9005	TE-5	MMPS1T5NE
Modulareuro-profile silver RAL 9006	TE-5	MMPS1T5PL
Modular euro-profile black RAL 9005	without cylinder	MMPS1SCNE
Modular euro-profile silver RAL 9006	without cylinder	MMPS1SCPL
Modular lever handle black RAL 9005	--	MMPS300NE
Modular lever handle silver RAL 9006	--	MMPS300PL
Modular lever handle with euro-profile black RAL 9005	TE-5	MMPS2T5NE
Modular lever handle with euro-profile silver RAL 9006	TE-5	MMPS2T5PL
Modular lever handle with euro-profile black RAL 9005	without cylinder	MMPS2SCNE
Modular lever handle with euro-profile silver RAL 9006	without cylinder	MMPS2SCPL
Modular swing pull knob with euro-profile black RAL 9005	TE-5	MMPP2T5NE
Modular swing pull knob with euro-profile silver RAL 9006	TE-5	MMPP2T5PL
Modular swing pull knob with euro-profile black RAL 9005	without cylinder	MMPP2SCNE
Modular swing pull knob with euro-profile silver RAL 9006	without cylinder	MMPP2SCPL
Modular pull knob with euro-profile black RAL 9005	TE-5	MMPP4T5NE
Modular pull knob with euro-profile silver RAL 9006	TE-5	MMPP4T5PL
Modular pull knob with euro-profile black RAL 9005	without cylinder	MMP4SCNE
Modular pull knob with euro-profile silver RAL 9006	without cylinder	MMP4SCPL

Lever handle + key



MMPS2

Lever handle



MMPS3

Key



MMPS1

Swing pull knob + key



MMPP2

Pull knob + key



MMPP4

Push type panic exit devices. Universal serie

Outside device. Mortice models

For CF60 series lock



Nueca de 8 mm

Outside device	Product code
Blind plate, black RAL 9005	EDF90EXNE
Blind plate	EDF90EXIS16
Euro-profile plate* black RAL 9005	EDF91EXNE
Euro-profile	EDF91EXIS16
Sena Lever handle + euro-profile* black RAL 9005	SDF92EXNE
Sena handle euro-profile	SDF92EXIS16
Sena handle blind plate, black RAL 9005	SDF93EXNE
Sena handle blind	SDF93EXIS16
Pull knob , black RAL 9005	TTF72UNE
Pull knob	TTF72UIS16

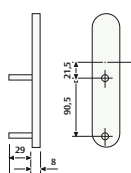
Lever handle + key

Blind plate

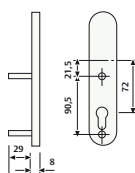
Key

Lever handle

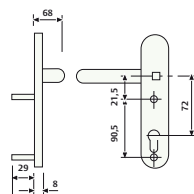
Pull knob



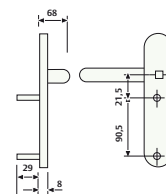
EDF90EX



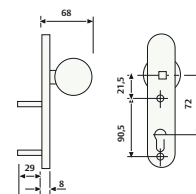
EDF91EX



SDF92EX



SDF93EX



TTF72U

For 2035T, 2037F and 4039T series locks



8 mm follower

Outside device	Product code
Blind plate, black RAL 9005	EDF30EXNE
Blind plate	EDF30EXIS16
Euro-profile plate* black RAL 9005	EDF31EXNE
Euro-profile	EDF31EXIS16
Sena Lever handle + euro-profile* black RAL 9005	SDF32EXNE
Sena handle euro-profile	SDF32EXIS16
Sena handle blind plate, black RAL 9005	SDF33EXNE
Sena handle blind	SDF33EXIS16
Pull knob , black RAL 9005	TTF85UNE
Pull knob	TTF85UIS16

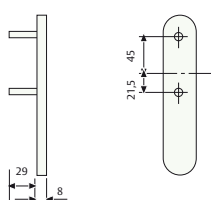
Lever handle + key

Blind plate

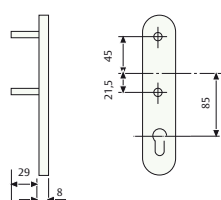
Key

Lever handle

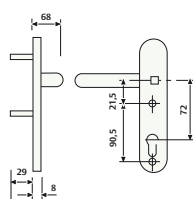
Pull knob



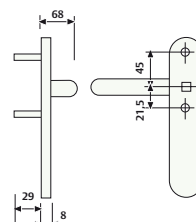
EDF30EX



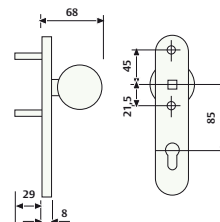
EDF31EX



SDF32EX



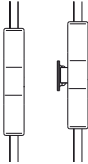
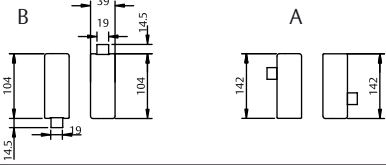
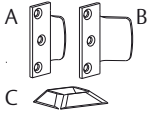
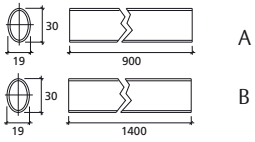
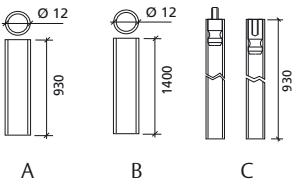
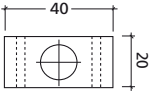
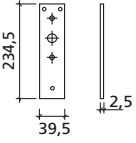
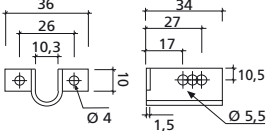
SDF33EX



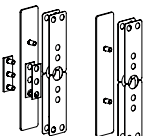
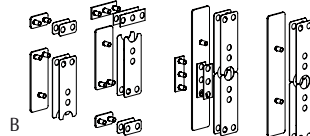
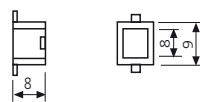
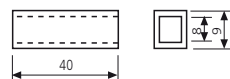
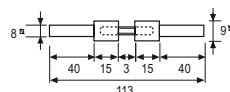
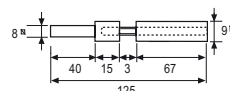
TTF85U

Accessories for Universal series

Components

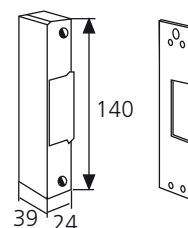
	Components	Product code
	Main support	SOPOR1910
	Main support	SOPOR1920
	Main support	SOPOR1930
	Main support	SOPOR1950
	Main support	SOPOR1978
	Main support	SOPOR1979
	Secondary supports	SOPSECUNI
	Secondary support with dogging device	SOPSECUNR
	Secondary support with microwitch	SOPSECUNM
	Higher and lower locking point 195L (A)	REEN195LN
	Higher and lower locking point 1930 (B)	REEN1930N
	Strike for panic exit device (A)	CERA1900N
	Strike for panic exit device (B)	CERLL1900
	Strike for panic exit device (C)	CERB1900N
	Standard horizontal bar (A)	BARH0900V/R/N/C/I/B/P
	Special horizontal bar (B)	BARH1400V/R/N/C/I/B/P
	Standard vertical bar. Doors up to 2210 mm (A)	BARV0900N/C/I/P
	Special vertical bar. (B) Doors up to 2680 mm. Universal.	BARV1400C/N/I/P
	Special vertical bar. (C) Doors up to 3140 mm. Universal.	BARV3050N/C/I/P
	Vertical guide bar	GUIA1900N/B/P
	Inner plate fer 1970 type with CF60T lock	E1971INNE
	Support cylinder	SOPCI1900

Accessories for Universal series

Components		Product code	
A  B 	Glass door support	19K1CRIA (A)	
			19K5CRIA (B)
	Adaptor sleeve from 9-8 for split follower lock	44900HN	
	Adaptor sleeve from 9-8 for lever handle	CASQUCF50	
	Double square spindle 8-9 / 9-8	CDCF60MAK	
	Double square spindle 9-9 / 9-8	CDCF6089M	

Electric strikes for rimpanic devices

Product code	Function	Power source
CELNORPAN	Standard	12V. C.A.
CELAUTPAN	Automatic	12V. C.A.
CELNORPAC	Normal	12V. C.C.
CELAUTPAC	Standard	12V. C.C.



Universal range options

Accessories	Description
Microwitch option. Universal range	Electronic device to detect bar operating
Dogging device option	Dogging device suitable for models 1910, 1930 and 1950.*

* No valid for fire rated doors

Touch type panic exit devices, TOP series

TOP series

The purpose of this new product range is to complete TESA's wide range of exit panic devices and to be able to meet all the increasingly high demands in the market with a product of high technical advantages and a design in keeping with the latest architectural trends. This new range of TESA's exit panic devices presents the following features:

- » Easy reversibility.
- » Compatible with firebreak doors.
- » Very easy to install:
 - Starting with three STD sizes (for doors of 800 mm, 1000 mm and 1200 mm) the bar can be cut to fit in with the width of the door.
 - 35 mm adjusting of the vertical rod devices.
- » Clutched external operating:
 - SENA handle: with an European-profile. Door with + 25 mm.
 - Institutional handle: with an European-profile cylinder

- » Latches present a security device.
- » Low projection.
- » It can incorporate a microswitch.
- » Optional passage function (dogging device)
- » It can incorporate a motorized latch
- » It can be installed on single and double leaf doors
- » STD finish:
 - Fixed bar and vertical rod device cover: anodized aluminium.
 - Central covers and high/low auxiliary locks: SILVER RAL9006.
 - Active bar: SILVER RAL9006
 - Also available in other finishes: lime green, stainless,....



Silver - silver finish (GG)		
	Anodized aluminium	Silver RAL 9006
Covers		•
Rod covers	•	
Fixed bar	•	
Active bar		•

Contact TESA for different finishes

PED length for 800 mm, 1000 mm and 1200 mm width doors

Silver - lime finish (LG)			
	Anodized aluminium	Silver RAL 9006	Lime
Covers		•	
Rod covers	•		
Fixed bar	•		
Active bar			•

Contact TESA for different finishes

PED length for 800 mm, 1000 mm and 1200 mm width doors

Stainless steel finish (IL)	
	Stainless steel. AISI 304
Covers	•
Rod covers	•
Fixed bar	•
Active bar	•

Standard door lengths: for doors of 600mm, 700 mm, 800 mm, 900mm, 1000 mm and 1200 mm.

Touch type panic exit devices, TOP series

Rim model. TOP1S

Rim panic device with a lateral locking point. Stainless steel orbital latch.

Certification UNE-EN 1125:

3 7 6 B 1 4 2 2 B A

The box includes:

- » 1 horizontal bar and a modular head.
- » Accessories: Square spindle, fixing screws, strike, follower, covers for vertical rod ends and base plate.
- » Assembly instructions and installation template.

2 million cycles
AENOR CERTIFICATE



TOP1S stainless steel finish.

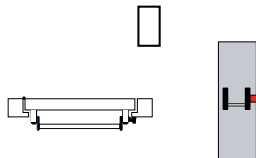


Model	Door width	Finish
TOP1S808	800 mm	Lime - Silver
		Silver - Silver
		Stainless steel
TOP1S108	1.000 mm	Lime - Silver
		Silver - Silver
		Stainless steel
TOP1S128	1.200 mm	Lime - Silver
		Silver - Silver
		Stainless steel

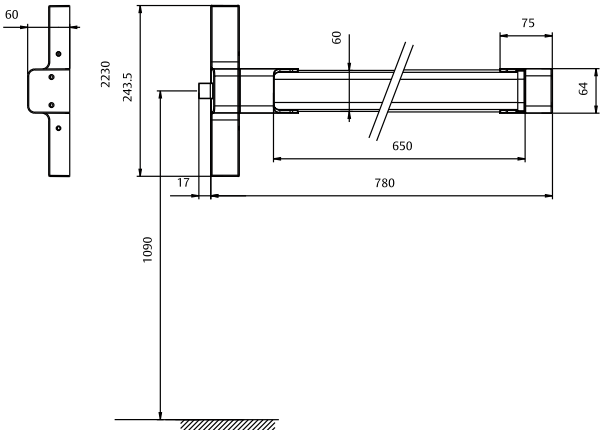
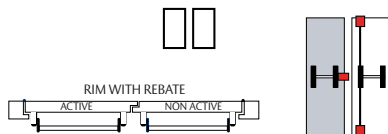
Product code example: TOP1S808LG

Configuration

1 leaf door



2 leaf door



Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking	Knob / lever handle opening		•			•
	Key opening		•		•	•

Touch type panic exit devices, TOP series

Rim model. TOP3S

Rim panic device with 2/3 locking points: central, upper and lower. Stainless steel orbital latch.

Certification UNE-EN 1125:

3 7 6 B 1 4 2 2 B A

The box includes:

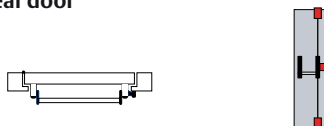
- » 1 horizontal bar and a modular head.
- » 930 mm length vertical rod.: 2 units.
- » 2 locking points, upper and lower.
- » Accessories: Fixing screws, 3 strikes: upper, central and lower, follower, 1 cover for central locking point, square spindle and base plate.
- » Assembly instructions and installation template.
- » 2 vertical rod covers.

Model	Door width	Finish
TOP3S808	800 mm	Lime - Silver
		Silver - Silver
		Stainless steel*
TOP3S108	1.000 mm	Lime - Silver
		Silver - Silver
		Stainless steel*
TOP3S128	1.200 mm	Lime - Silver
		Silver - Silver
		Stainless steel*

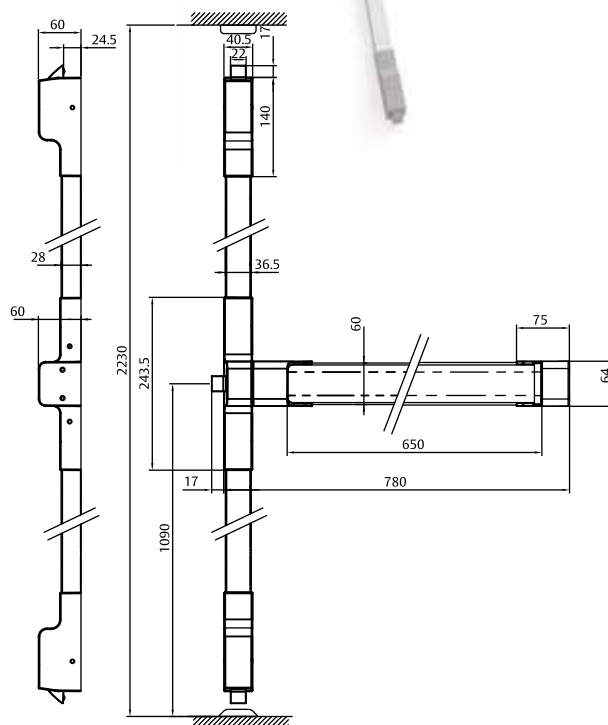
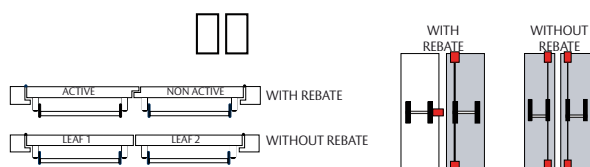
*There is specific part number for TOP2S and TOP3S
Product code sample: TOP3S808LG

Configuration

1 leaf door



2 leaf door



2 million cycles
AENOR CERTIFICATE

Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking	Knob / lever handle opening		•			•
	Key opening		•		•	•

Touch type panic exit devices, TOP series

Rim model. TOP20

Rim panic device with 2 locking points with steel roller bolts.

Certification UNE-EN 1125:

3 7 6 B 1 4 2 2 B A

The box includes:

- » 1 horizontal bar and a modular head.
- » 930 mm length vertical rod.: 2 units.
- » 2 locking points, upper and lower.
- » Accessories: Fixing screws, 2 strikes: upper and lower, follower, square spindle and base plate.
- » Assembly instructions and installation template.
- » 2 vertical rod covers.

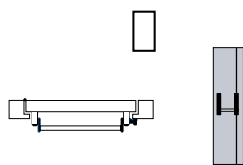


Model	Door width	Finishes
TOP20808	800 mm	Lime - Silver
		Silver - Silver
		Stainless steel
TOP20108	1.000 mm	Lime - Silver
		Silver - Silver
		Stainless steel
TOP20128	1.200 mm	Lime - Silver
		Silver - Silver
		Stainless steel

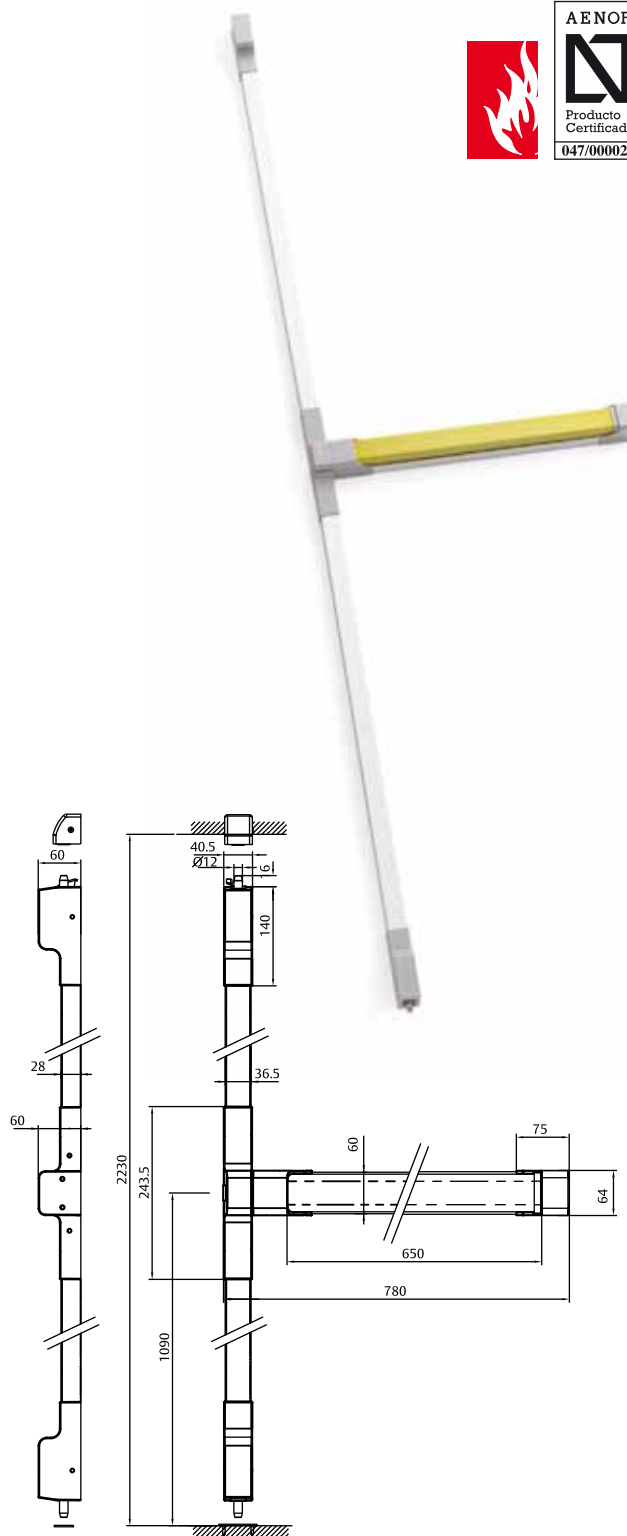
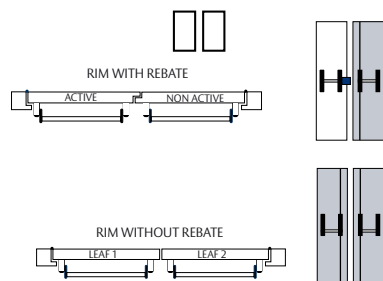
Product code example: TOP20808LG

Configuration

1 leaf door



2 leaf door



Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking	Knob / lever handle opening		•			•
	Key opening		•		•	•

Touch type panic exit devices, TOP series

Mortice model: single leaf solution

EN 1125 certificate in the 2 configurations: TOP1E+CF60 and TOP1E+2035T/4039T :



3 7 6 B 1 4 2 2 B A

1. Panic exit devices

The box includes:

- » 1 horizontal bar and a modular head.
- » Accessories: Fixing screws, 2 covers for vertical rod ends and base plate.
- » Assembly instructions and installation template.
- » Double square spindle: 8 - 8 / 8 - 8
- » Double square spindle: 8 - 9 / 9 - 8



2. Locks



CF60 9 mm follower
Reversible



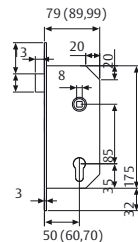
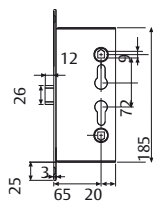
2035T. 8 mm follower. Handed.
No cylinder, for free passing door



2037F. 8 mm follower reversible
(non handed). Valid for outside handle locking cylinder



4039T. 8 mm follower. Handed.
Cylinder required for external door opening.



3. Outside devices

The outside device must be selected depending on the type of lock. Two models are available: one for CF60 lock and the other suitable for 2035T, 2037F and 4039T.

4. Cylinders

Any type of TESA cylinder can be used, this facilitating the Masterkeying. Cylinder length will depend on the lock position and the door thickness.

5. Square spindles

All TOP1E panic devices include:

Double screwed square spindle 8/8 + 8/8.

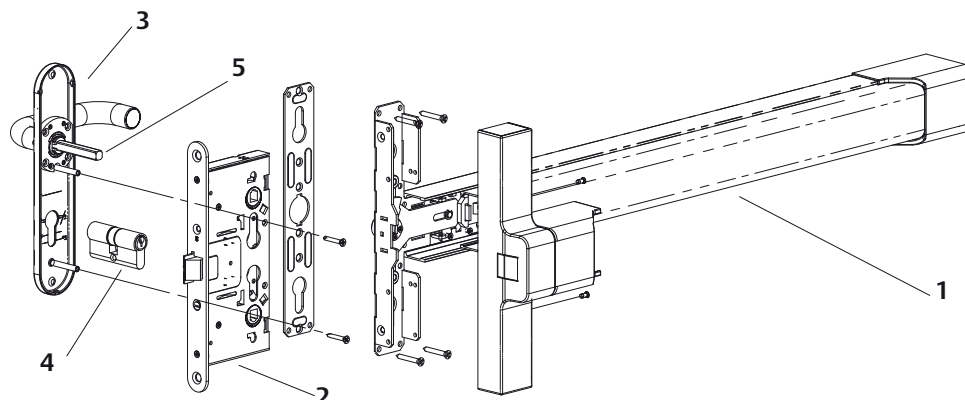
Ref.: CD2030S8M

Double screwed square spindle 8/9 + 9/8.

Ref.: CDCF6089M

Model	Door width	Finishes
TOP1S808	800 mm	Lime - Silver
		Silver - Silver
		Inox
TOP1S108	1.000 mm	Lime - Silver
		Silver - Silver
		Inox
TOP1S128	1.200 mm	Lime - Silver
		Silver - Silver
		Inox

Product code example: TOP1S808LG



Touch type panic exit devices, TOP series



Mortice model: double leaf solution

EN 1125 certificate: TOP1E+CF32

3 7 6 B 1 4 2 2 B C

Hoja activa

Use a TOP1E model panic exit device + cf60 lock + outside device.

1. Panic exit devices

The box includes:

- » 1 horizontal bar and a modular head.
- » Accessories: Fixing screws, 2 covers for vertical rod ends and base plate.
- » Assembly instructions and installation template.
- » Double square spindle: 8 - 8 / 8 - 8
- » Double square spindle: 8 - 9 / 9 - 8

2. Counter lock

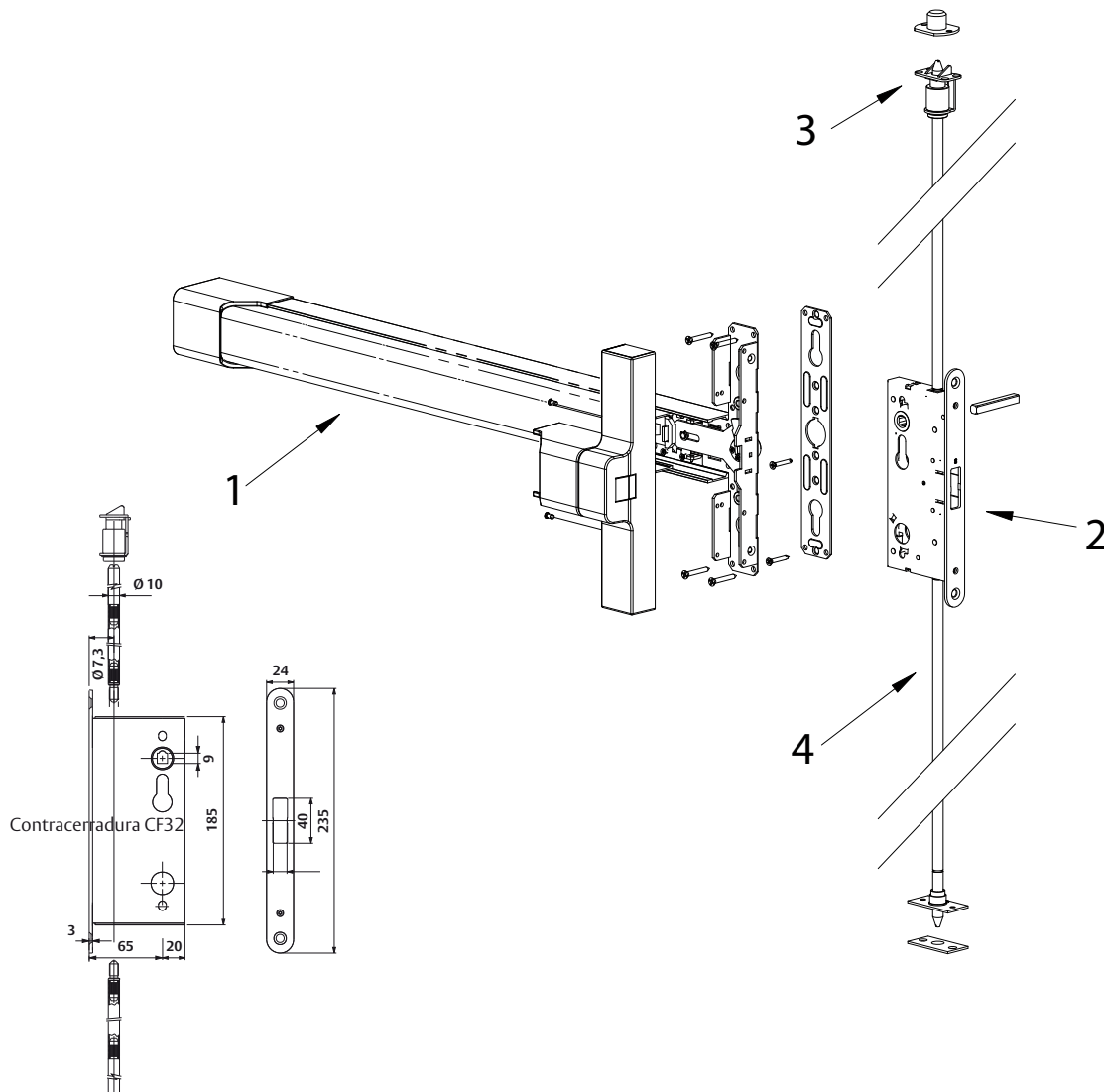
CF32 Counterlock. Ref.: CF320SR9Z. Reversible. Square spindle 9 mm. Both the top and bottom have screwed clasps to hold in place the vertical rods.

3. Vertical rod retainer

Ref.: RETFACF32. It is placed on the inside of the door at the top point of closing. Operation: activating the panic device, the vertical rods are released from their clasps and are supported by the retainer. On closing the door the retainer hits the strike freeing the movement of the vertical rods and allowing the door to be closed.

4. Vertical rods (upper and lower).

Ref.: BARVECF32. One end finishes with a roller bolt for the locking points and the other has screwed ends to enable union with the counterlock CF32. This Product code also includes the floor strike.



Outside device for TOP series

Outside devices. Rim models (TOP1S, TOP3S y TOP20)

Sena lever handle



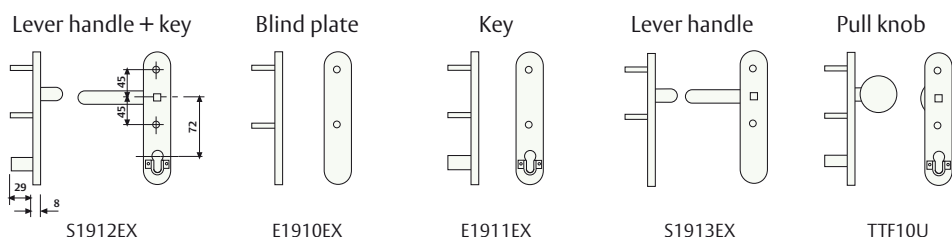
8 mm follower

Outside device	Product code
Blind plate, black RAL 9005	E1910EXNE
Blind plate inox	E1910EXIS16
Euro-profile plate* black RAL 9005	E1911EXNE
Euro-profile plate* inox	E1911EXIS16
Sena Lever handle + euro-profile* black RAL 9005	S1912EXNE
Kubika handle euro-profile* inox	KU1912EXIS16
Obbal handle euro-profile* inox	O1912EXIS16
Sena handle euro-profile* inox	S1912EXIS16
Sena handle blind plate, black RAL 9005	S1913EXNE
Kubika handle blind plate	KU1913EXIS16
Obbal handle blind plate	O1913EXIS16
Sena handle blind plate inox	S1913EXIS16
Pull knob* inox	TTF10UNE
Pull knob* inox	TTF10UIS16



* Requires half a cylinder
L x 10 de r=15 mm any system is valid.
L=door thickness +25 mm.

* Requires regulated cylinder.



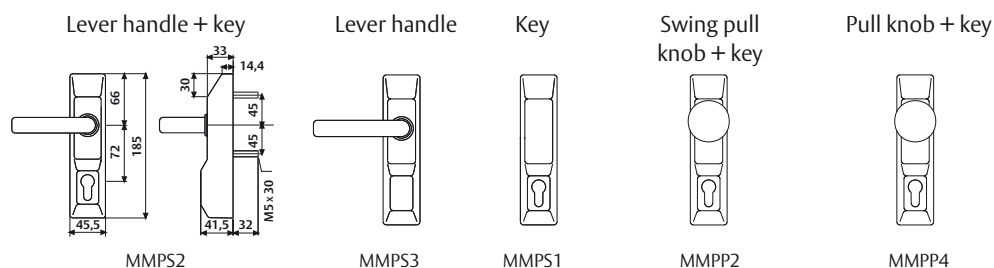
Modular lever handle



8 mm follower

30 x 10 cylinder
with r=15 mm
available with all
systems.

Outside device	Cylinder	Product code
Modular euro-profile black RAL 9005	TE-5	MMPS1T5NE
Modulareuro-profile silver RAL 9006	TE-5	MMPS1T5PL
Modular euro-profile black RAL 9005	without cylinder	MMPS1SCNE
Modular euro-profile silver RAL 9006	without cylinder	MMPS1SCPL
Modular lever handle black RAL 9005	--	MMPS300NE
Modular lever handle silver RAL 9006	--	MMPS300PL
Modular lever handle with euro-profile black RAL 9005	TE-5	MMPS2T5NE
Modular lever handle with euro-profile silver RAL 9006	TE-5	MMPS2T5PL
Modular lever handle with euro-profile black RAL 9005	without cylinder	MMPS2SCNE
Modular lever handle with euro-profile silver RAL 9006	without cylinder	MMPS2SCPL
Modular swing pull knob with euro-profile black RAL 9005	TE-5	MMPP2T5NE
Modular swing pull knob with euro-profile silver RAL 9006	TE-5	MMPP2T5PL
Modular swing pull knob with euro-profile black RAL 9005	without cylinder	MMPP2SCNE
Modular swing pull knob with euro-profile silver RAL 9006	without cylinder	MMPP2SCPL
Modular pull knob with euro-profile black RAL 9005	TE-5	MMPP4T5NE
Modular pull knob with euro-profile silver RAL 9006	TE-5	MMPP4T5PL
Modular pull knob with euro-profile black RAL 9005	without cylinder	MMP4SCNE
Modular pull knob with euro-profile silver RAL 9006	without cylinder	MMP4SCPL



Outside device for TOP series

Outside device for mortice models (TOP1E)

For CF60 series lock



8 mm follower

Outside device	Product code
Blind plate, black RAL 9005	EDF90EXNE
Blind plate	EDF90EXIS16
Euro-profile plate* black RAL 9005	EDF91EXNE
Euro-profile	EDF91EXIS16
Sena Lever handle + euro-profile* black RAL 9005	SDF92EXNE
Sena handle euro-profile	SDF92EXIS16
Sena handle blind plate, black RAL 9005	SDF93EXNE
Sena handle blind	SDF93EXIS16
Pull knob , black RAL 9005	TTF72UNE
Pull knob	TTF72UIS16

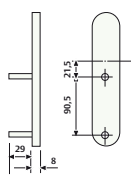
Lever handle + key

Blind plate

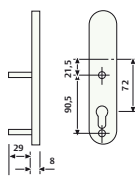
Key

Lever handle

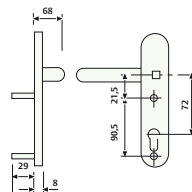
Pull knob



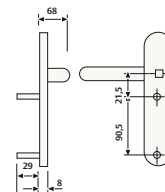
EDF90EX



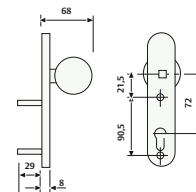
EDF91EX



SDF92EX



SDF93EX



TTF72U

For 2035T, 2037F and 4039T series locks



8 mm follower

Outside device	Product code
Blind plate, black RAL 9005	EDF30EXNE
Blind plate	EDF30EXIS16
Euro-profile plate* black RAL 9005	EDF31EXNE
Euro-profile	EDF31EXIS16
Sena Lever handle + euro-profile* black RAL 9005	SDF32EXNE
Sena handle euro-profile	SDF32EXIS16
Sena handle blind plate, black RAL 9005	SDF33EXNE
Sena handle blind	SDF33EXIS16
Pull knob , black RAL 9005	TTF85UNE
Pull knob	TTF85UIS16

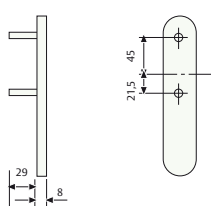
Lever handle + key

Blind plate

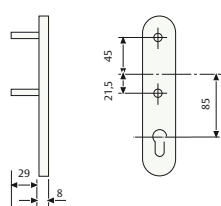
Key

Lever handle

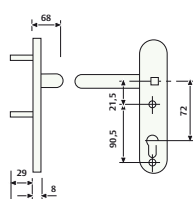
Pull knob



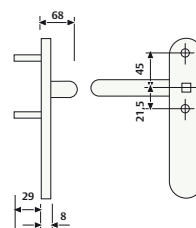
EDF30EX



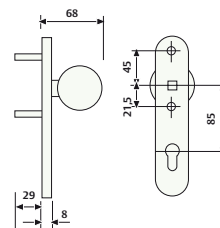
EDF31EX



SDF32EX



SDF33EX



TTF85U

Panic exit devices. Quick and Lite series

Quick and Lite serie

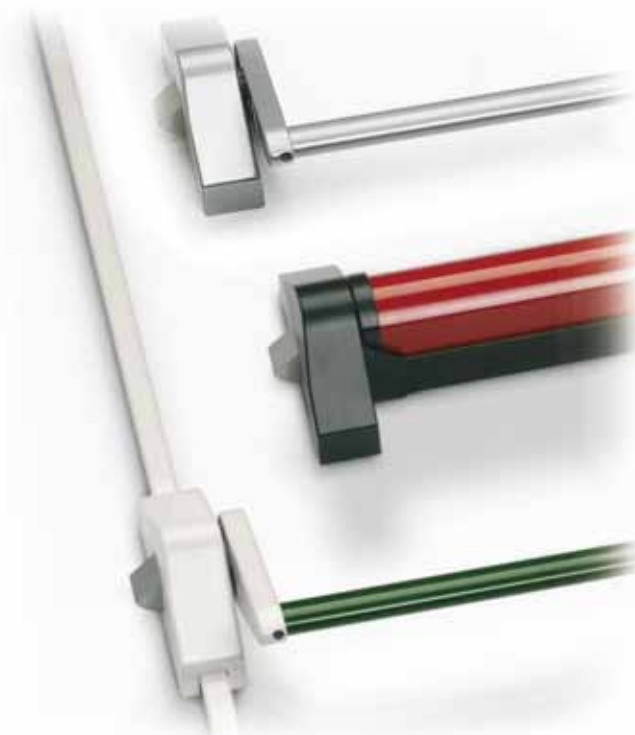
This new range of product is base on a new modular concept and a common design, under a unique platform for both push (LITE) and touch (QUICK) panic exit devices.

The new LITE and QUICK panic exit device platform has the followig features:

- » Very easy reversibility
- » Suitable for fire rated doors
- » Easy installation due to:
 - Standard door lengths (900 mm and 1200 mm)
 - Cuttable active bar
 - 35 mm adjustable vertical rod devices.
 - Base plate
- » Suitable for single leaf and double leaf doors.
- » Standard finishing:
 - Covers, arm and vertical rod devices in black (RAL 9005).
 - Active bar in green (RAL 6002).
 - Different finishings can be ordered.

LITE and QUICK serie offer to the customers a flexible product with a wide range of option, allowing the panic exit devices to be installed in different type of doors and according the customers needs. The options are:

- » Dogging device
- » Deadlatch
- » Steel latch
- » Different strikes
- » Vertical rod device covers.



Covers, arms and vertical rod devices	Active bar					
	NT	BT	GT	RT	VT	SAT
N	•			•	•	
B		•				
G			•			
SAT						•

For any other combination, contact the manufacturer

Example: Black/green finish: NVT

Satin finish: SAT

NT: black (RAL 9005)

VT: green (RAL 6002)

RT: red (RAL 3000)

GT: silver (RAL 9006)

BT: white (RAL 9010)

SAT: nickel plated

Product code construction

Lite Quick	Pullman latch	Locking points	Vertical rod. Device cover	Door width	Strikes	Finish
MNAT= Lite	000= Zink alloy	S= 1 single locking point	0= No	9= 900 mm.	S= Central steel plate	NVT ...
MNBT= Quick	101= Deadlatch steel + DL	M= 1 modular locking point	1= Yes	2= 1.200 mm	Z= Zink alloy	(according previous chart)
	001= Zink alloy + DL	V= Vertical multipoint			R= Adjustable	
	010= Zink alloy + dogging device	L= Lateral multipoint			F= Floor steel plate	
	011= Zink alloy + dogging device + DL					

Panic exit devices. Lite series

Rim model. LITE1S

Rim panic device with a lateral lock point.
Steel or zink alloy swing latch.

EN 1125 certification:

3 7 6 0/B* 1 3 2 2 A A

The box includes:

- » 1 modular main support + 1 auxiliary support.
- » 1 horizontal tube bar.
- » Accessories: Fixing screws, strike, follower and base plate.
- » Assembly instructions and installation template.



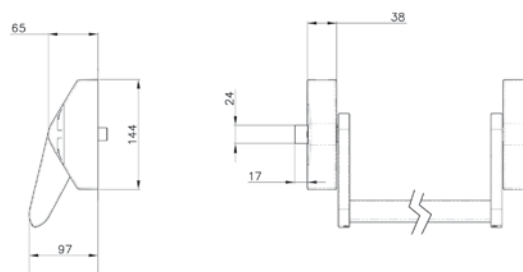
Finish Silver-green



(*Optional)

Options
Steel pullman latch*
Dogging devices
Deadlatch (DL)
Floor strikes
Zink alloy strike
Adjustable strike
Door width = 1.200 mm
Vertical rod devices cover

* Included DL



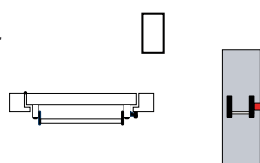
Latch	Dogging devices	Deadlatch	Strike	Door width	Cover finish	Bar finish
Zamak	No	No	Steel	900	Black	Green

Product code sample: MNAT000M09SNVT

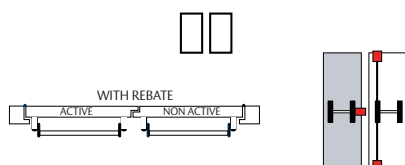
For other possible configurations, see "Product code construction" chart

Configuration

1 leaf door



2 leaf door



Outside device	Blind plate	Modular lever handle
No outside opening	•	•
Free passig door		•
Cylinder looking	Knob / lever handle opening	•
	Key opening	•

Panic exit devices. Lite series

Rim model. LITE3S

Rim panic device with 2/3 locking points.
Steel or zink alloy swing latch.
EN 1125 certification:



(*Optional)

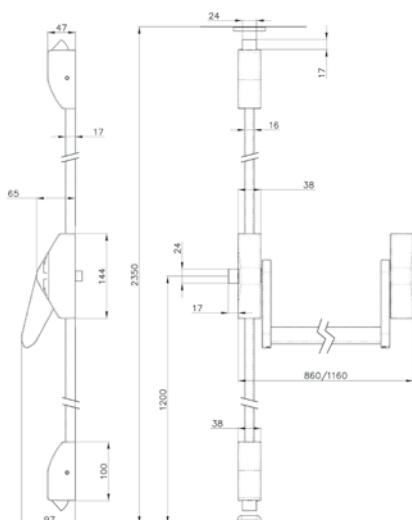
3 7 6 0/B* 1 3 2 2 A A

The box includes:

- » 1 modular main support + 1 auxiliary support.
- » 1 oval shaped horizontal bar.
- » Accessories: Fixing screws, strikes (central, top and bottom), cover plate follower and base plate.
- » 2 vertical rod devices (L=1090mm).
- » 2 locking points (upper and lower).
- » Assembly instructions and installation template.

Options
Steel pullman latch*
Dogging devices
Deadlatch (DL)
Floor strikes
Zink alloy strike
Adjustable strike
Door width = 1.200 mm
Vertical rod devices cover

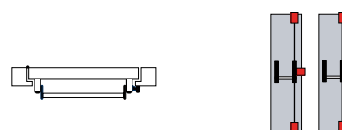
* Included DL



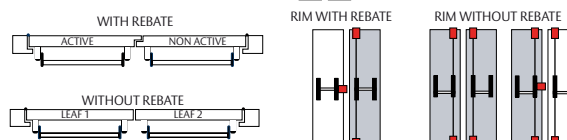
LITE3S nickel plated finish.

Configuration

1 leaf door



2 leaf door



Latch	Dogging devices	Deadlatch	Strike	Door width	Vertical rod device cover	Cover finish	Bar finish
Zamak	No	No	Steel	900	No	Black	Green

Product code sample: MNAT000V09SNVT

For other configurations, see "Product code construction" chart

Outside device	Blind plate	Modular lever handle
No outside opening	•	•
Free passig door		•
Cylinder looking	Knob / lever handle opening	•
	Key opening	•

Panic exit devices. Lite series

Rim model. LITE3SL

Rim panic device with 3 lateral locking points.
Steel or zink alloy swing latch.

EN 1125 certification:

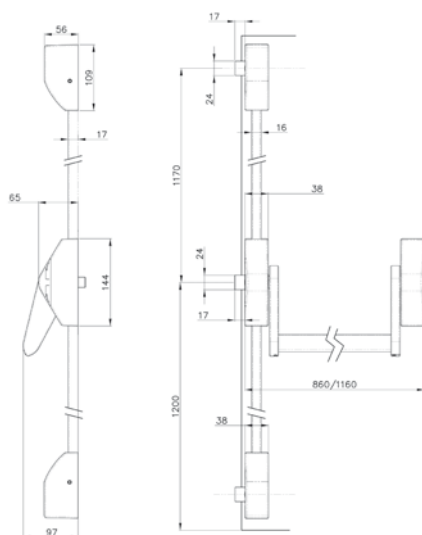
3 7 6 0/B* 1 3 2 2 A A

The box includes:

- » 1 modular main support + 1 auxiliary support.
- » 1 horizontal tube bar.
- » Accessories: Fixing screws, 3 central strikes, follower and base plate.
- » 2 vertical rod devices (L=1090mm).
- » 2 lateral locking points (upper and lower).
- » Assembly instructions and installation template.

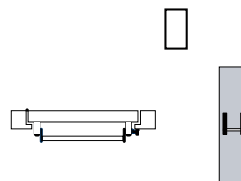
Options
Steel pullman latch*
Dogging devices
Deadlatch (DL)
Floor strikes
Zink alloy strike
Adjustable strike
Door width = 1.200 mm
Vertical rod devices cover

* Included DL

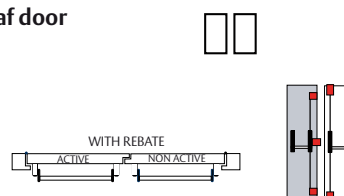


Configuration

1 leaf door



2 leaf door



Picaporte	Deadlatch	Dogging devices	Strike	Door width	Vertical rod device cov	Cover finish	Bar finish
Zamak	No	No	Steel	900	No	Black	Green

Product code example: MNAT000L09SNVT

For other configurations, see "Product code construction" chart.

Outside device	Blind plate	Modular lever handle
No outside opening	•	•
Free passig door		•
Cylinder looking	Knob / lever handle opening	•
	Key opening	•



(*Opcional)

Rim
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» 1
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» 2
» A

H

Panic exit devices. Lite series



Mortice version for single leaf. LITE1E

Certificado EN 1125 de los dos conjuntos LITE1E + CF60 y LITE1E + 2035T/ 4039T/ 2037F.

3 7 6 B 1 3 2 2 A A

1- Panic exit device

The box includes:

- » 1 horizontal bar tube 775 mm in length.
- » 1 main support and 1 auxiliary support.
- » 1 inner plate.
 - (1) For 2035T/ 2037F / 4039T: short base plate.
 - (2) For CF60: long base plate.
- » Assembly instructions and installation template.
- » Accessories:
 - Fixing screws.
 - Plastic hub cap.

2. Cerraduras



CF60
9 mm follower
Reversible



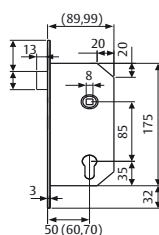
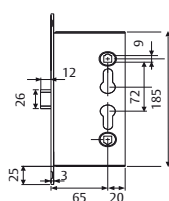
2035T. 8 mm
follower. Handed.
No cylinder, for
free passing door



2037F. 8 mm
follower reversible
(non handed).
Valid for outside
handle locking
cylinder



4039T. 8 mm
follower. Handed.
Cylinder required
for external door
opening.



3. Outside devices

Any type of TESA cylinder can be used, facilitating the Masterkeying. Cylinder length will depend on the lock position and the door thickness.

The outside device must be selected depending on the type of lock. Two models are available: one for CF60 lock and the other for 2035T, 2037F and 4039T

4. Cylinders

Any type of TESA cylinder can be used, facilitating the Masterkeying. Cylinder length will depend on the lock position and the door thickness.

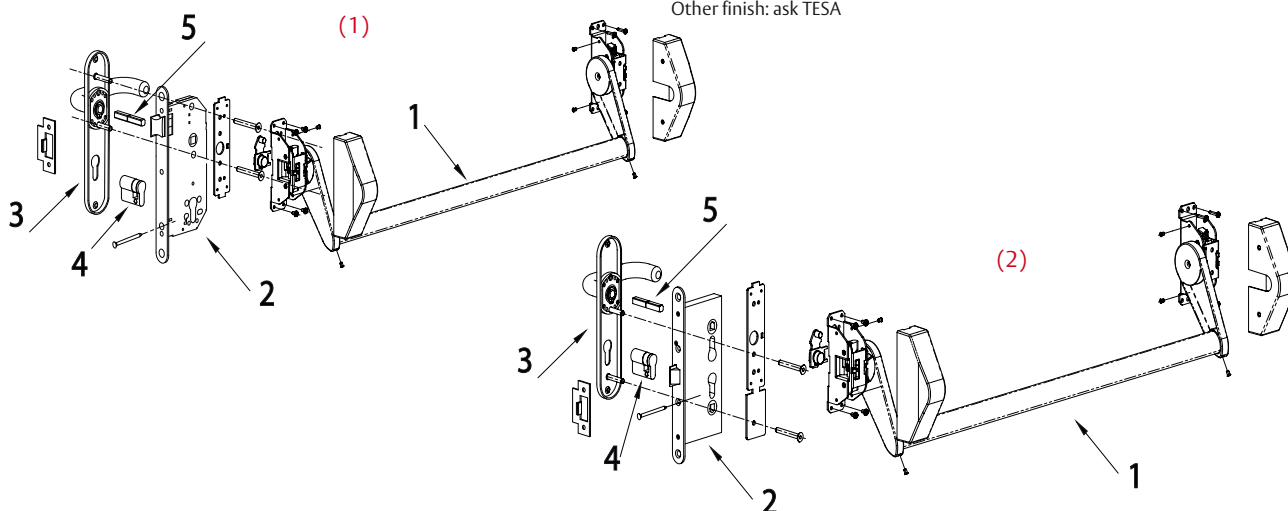
5. Square spindle

It is not included in the PED delivery box. It has to be required separately. The size must be requested depending on the PED follower.

Model	Door width	Follower	Cover finish	Bar finish
LITE1E	900mm	8 (1)	Black	Green
LITE1E	900mm	9 (2)	Black	Green
LITE1E	1.200mm	8 (1)	Black	Green
LITE1E	1.200mm	9 (2)	Black	Green

Product code example: LITE1E908NV

Other finish: ask TESA



Touch type panic exit device. Quick serie

Rim model. QUICK1S

Rim panic device with one lateral locking point.
Steel or zink alloy swing latch.

EN 1125 certification:

3 7 6 0/B* 1 3 2 2 B A

The box includes:

- » 1 horizontal bar and a modular head.
- » Accessories: Fixing screws, strike, follower and base plate.
- » Assembly instructions and installation template.



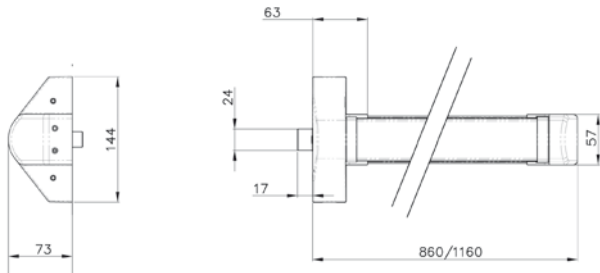
QUICK1S nickel plated finish.



(*Optional)

Options
Steel pullman latch*
Standard dogging devices
Cylinder dogging devices
Deadlatch (DL)
Floor strike
Zink alloy strike
Adjustable strike
Door width = 1.200 mm

* Include DL



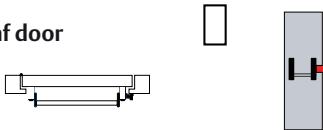
Pullman latch	Deadlatch	Dogging devices	Strike	Door width	Cover finish	Bar finish
Zink alloy	No	No	Steel	900	Black	Green

Product code example: MNBT000M09SNVT

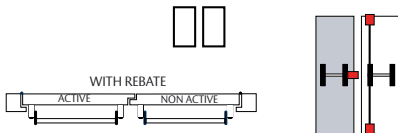
For other configuration, see “Product code construction” chart.

Configuration

1 leaf door



2 leaf door



Outside device	Blind plate	Modular lever handle
No outside opening	•	•
Free passig door		•
Cylinder looking	Knob / lever handle opening	•
	Key opening	•

Touch type panic exit device. Quick series

Rim model. QUICK3S

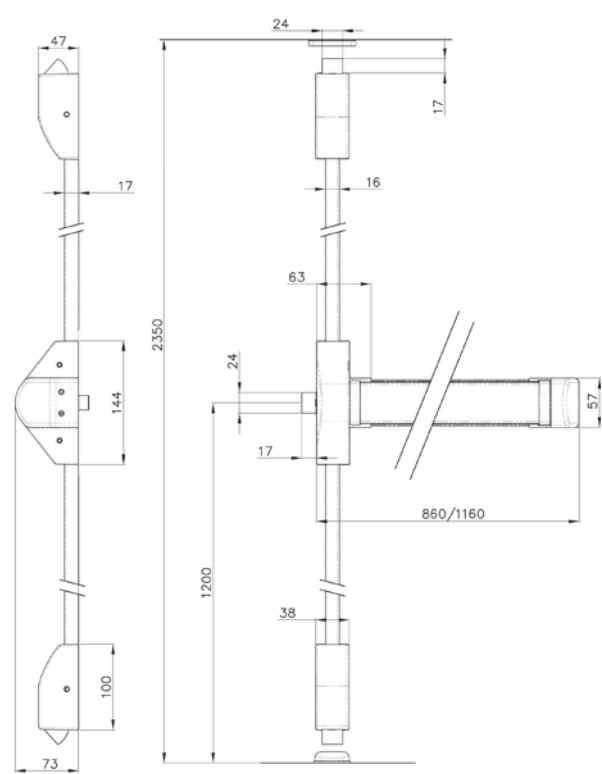
Rim panic device with 2/3 vertical locking points.
Steel or zink alloy swing latch.

EN 1125 certification:

3 7 6 0/B* 1 3 2 2 B A

The box includes:

- » 1 horizontal bar and a modular head.
- » Accessories: Fixing screws, strike (top, bottom and central), follower, cover for central locking point and base plate.
- » 2 vertical rod devices (L=1090mm).
- » 2 locking points (upper and lower).
- » Assembly instructions and installation template.



Options
Steel pullman latch*
Standard dogging device
Cylinder dogging device
Deadlatch (DL)
Floor strikes
Zink alloy strike
Adjustable strike
Door width = 1.200 mm
Vertical rod device cover

* DL included

Pullman latch	Deadlatch	Dogging device	Strike	Door width	Vertical rod device cover	Cover device	Bar finish
Zink alloy	No	No	Steel	900	No	Black / White	V - N - R - B

Product code example: MNB000V09SNVT
For other configurations, see "Product code construction" chart

Outside device	Blind plate	Modular lever handle
No outside opening	•	•
Free passig door		•
Cylinder looking	Knob / lever handle opening	•
	Key opening	•

Touch type panic exit device. Quick series

Rim model. QUICK3SL

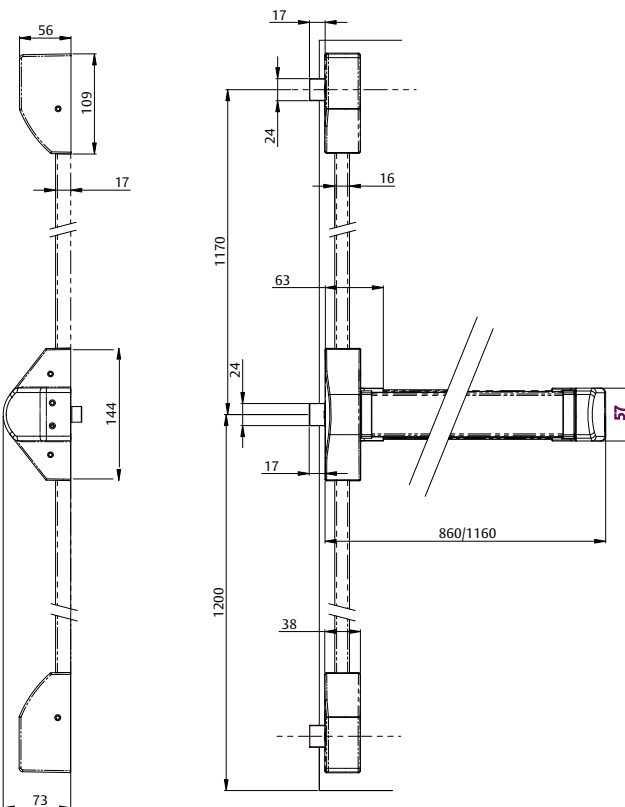
Rim panic device with 3 lateral locking points.
Steel or zink alloy swing latch.

EN 1125 certification:

3 7 6 0/B* 1 3 2 2 B A

The box includes:

- » 1 horizontal bar and a modular head.
- » Accessories: Fixing screws, 3 central strikes, follower, and base plate.
- » 2 vertical rod devices (L=1090mm).
- » 2 lateral locking points (upper and lower).
- » Assembly instructions and installation template.



(*Optional)

Options

- Steel pullman latch*
- Standard dogging device
- Cylinder dogging device
- Deadlatch (DL)
- Floor strikes
- Zink alloy strike
- Adjustable strike
- Door width = 1.200 mm
- Vertical rod device cover

* DL included

Pullman latch	Deadlatch	Dogging device	Strike	Door width	Vertical rod device cover	Cover finish	Bar finish
Zink alloy	No	No	Steel	900	No	Black	Green

Product code example: MNBT000L09SNVT

Outside device	Blind plate	Modular lever handle
No outside opening	•	•
Free passig door		•
Cylinder looking	Knob / lever handle opening	•
	Key opening	•

Touch type panic exit device.

Mortice version for single leaf. QUICK1E

Certificado EN 1125 de los dos conjuntos LITE1E + CF60 y LITE1E + 2035T/ 4039T/ 2037F.

3 7 6 B 1 3 2 2 A A

1- Panic exit device

The box includes:

- » 1 horizontal bar tube 775 mm in length.
- » 1 main support and 1 auxiliary support.
- » 1 inner plate.
 - (1) For 2035T/ 2037F / 4039T: short base plate.
 - (2) For CF60: long base plate.
- » Assembly instructions and installation template.
- » Accessories:
 - Fixing screws.
 - Plastic hub cap.

2. Cerraduras



CF60
9 mm follower
Reversible



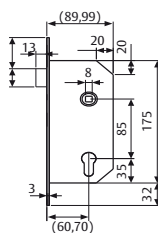
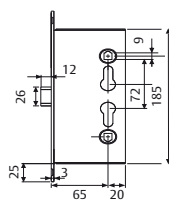
2035T. 8 mm
follower. Handed.
No cylinder, for
free passing door



2037F. 8 mm
follower reversible
(non handed).
Valid for outside
handle locking
cylinder



4039T. 8 mm
follower. Handed.
Cylinder required
for external door
opening.



3. Outside devices

Any type of TESA cylinder can be used, facilitating the Masterkeying. Cylinder length will depend on the lock position and the door thickness.

The outside device must be selected depending on the type of lock. Two models are available: one for CF60 lock and the other for 2035T, 2037F and 4039T

4. Cylinders

Any type of TESA cylinder can be used, facilitating the Masterkeying. Cylinder length will depend on the lock position and the door thickness.

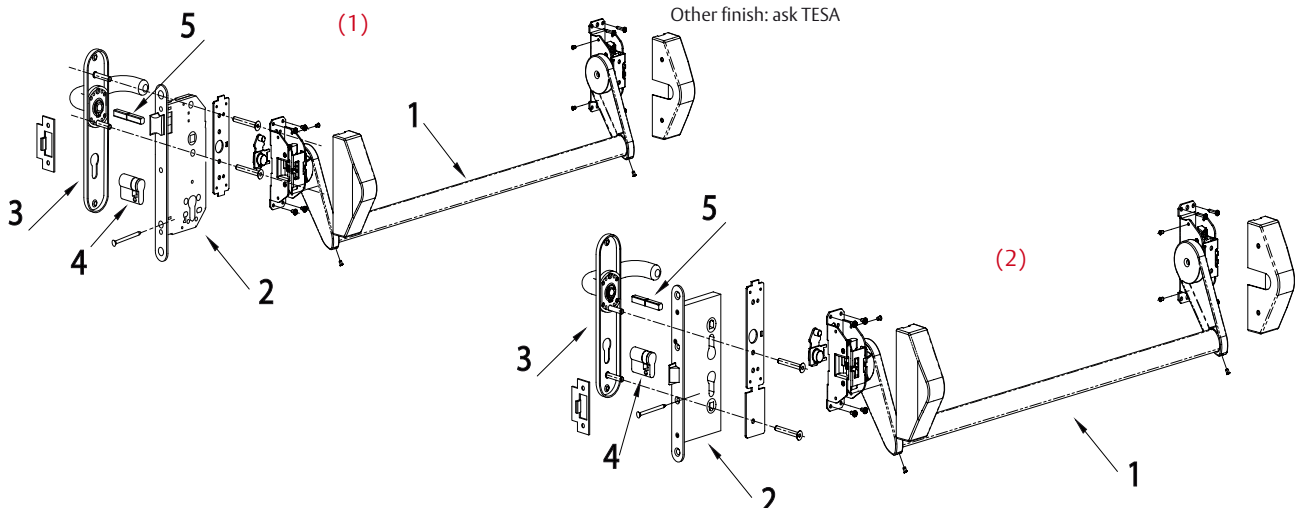
5. Square spindle

It is not included in the PED delivery box. It has to be required separately. The size must be requested depending on the PED follower.

Model	Door width	Nueva	Support finish	Bar finish
QUICK1E	900mm	8 (1)	Black	Green
QUICK1E	900mm	9 (2)	Black	Green
QUICK1E	1.200mm	8 (1)	Black	Green
QUICK1E	1.200mm	9 (2)	Black	Green

Product code example: QUICK1E908NV

Other finish: ask TESA



Outside trim for LITE - QUICK serie

Outside lever handle for rim version

The new Lite and Quick serie required and a new specific outside trim, with and enhancing design, in line with the panic exit device.

This new outside trim is available in the following versions:

- » Free passing way
- » Lever handle with cylinder
- » Swing pool knob with cylinder
- » Fix knob with cylinder opening

This new outside trim also includes a new concept called CAPTIVE KEY, preventing the key to be extracted when the door is in free passing way.

The installation is done using through bolts from the PED side, guaranteeing a strong installation for both, outside trim and panic exit device.

Body	Lever handle		
	N	B	G
N	•		
S		•	
G			•

N: black (RAL 9005)

B: white (RAL 9010)

G: silver (RAL 9006)



Modular lever handle.

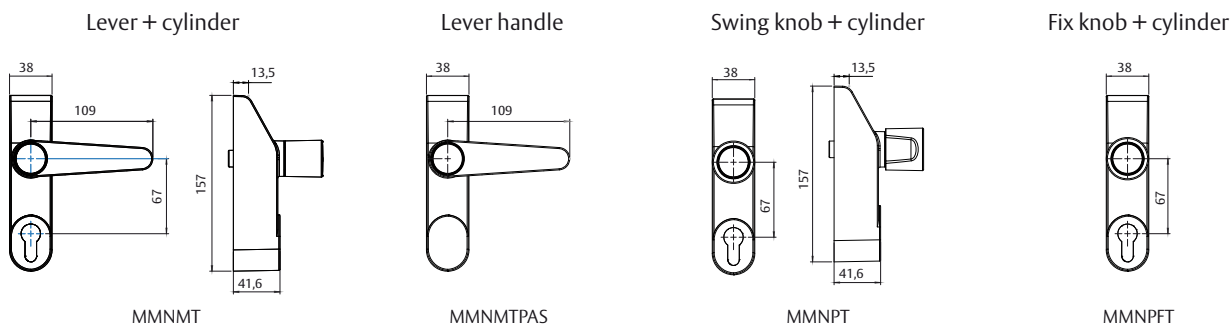


Cylinder,
30 x 10, r=15 mm
(suitable in any system)

Cylinder not included in outside trim scope of supply

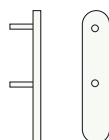
Tipo de accionamiento	Cylinder	Product code
Modular lever handle with euro-profile	Without cylinder	MMNMTCSNET
		MMNMTCSBLT
		MMNMTSCPPT
Modular swing pull knob	Without cylinder	MMNPTCSNET
		MMNPTCSBLT
		MMNPTSCPPT
Modular pull knob with euro-profile	Without cylinder	MMNPFTCSNET
		MMNPFTCSBLT
		MMNPFTSCPPT
Free opening modular lever handle	Without cylinder	MMNMTPASNET
		MMNMTPASBLT
		MMNMTPASPPT

Nueca de 8 mm. Incluye cuadradillo.



Blind plate

In the installations where no outside trim is going to be used, it is recommended to install a blind plate.



Blind plate: E1910EX

Description	Product code
Blind plate, black RAL 9005	E1910EXNE

Outside trim for Lite and Quick serie

Outside device for mortice models

For CF60 series lock



8 mm follower

Outside device	Product code
Blind plate, black RAL 9005	EDF90EXNE
Blind plate	EDF90EXIS16
Euro-profile plate* black RAL 9005	EDF91EXNE
Euro-profile	EDF91EXIS16
Sena Lever handle + euro-profile* black RAL 9005	SDF92EXNE
Sena handle euro-profile	SDF92EXIS16
Sena handle blind plate, black RAL 9005	SDF93EXNE
Sena handle blind	SDF93EXIS16
Pull knob , black RAL 9005	TTF72UNE
Pull knob	TTF72UIS16

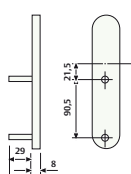
Lever handle + key

Blind plate

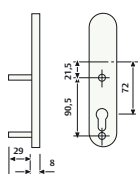
Key

Lever handle

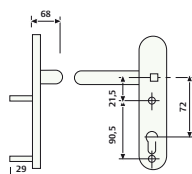
Pull knob



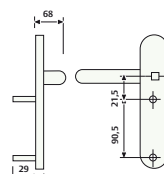
EDF90EX



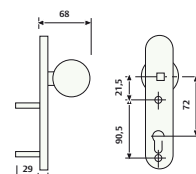
EDF91EX



SDF92EX



SDF93EX



TTF72U

For 2035T, 2037F and 4039T series locks



8 mm follower

Outside device	Product code
Blind plate, black RAL 9005	EDF30EXNE
Blind plate	EDF30EXIS16
Euro-profile plate* black RAL 9005	EDF31EXNE
Euro-profile	EDF31EXIS16
Sena Lever handle + euro-profile* black RAL 9005	SDF32EXNE
Sena handle euro-profile	SDF32EXIS16
Sena handle blind plate, black RAL 9005	SDF33EXNE
Sena handle blind	SDF33EXIS16
Pull knob , black RAL 9005	TTF85UNE
Pull knob	TTF85UIS16

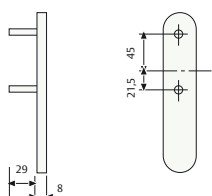
Lever handle + key

Blind plate

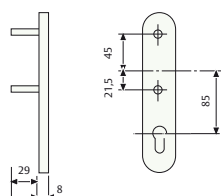
Key

Lever handle

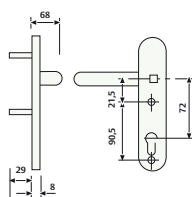
Pull knob



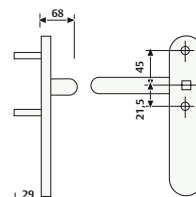
EDF30EX



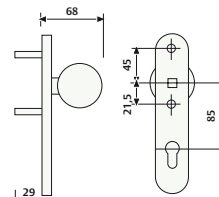
EDF31EX



SDF32EX



SDF33EX



TTF85U

Accessories for Lite and Quick rim version

Description	Product code
Auxiliary support LITE	SOPAUXLITEN
Main support LITE	SOPPRILITEN
Main support FR LITE	SOPPRILITEFN
Main support dogging device LITE	SOPPRILITEPN
Main support DL LITE	SOPPRILITEDSN
Main support DL + dogging device LITE	SOPPRILITEDSPN
Top / bottom FR support LITE & QUICK	REENABMNFN
Top / bottom support LITE & QUICK	REENABMNN
Top / bottom lateral FR support LITE & QUICK	REEN3LMNFN
Top / bottom lateral support LITE & QUICK	REEN3LMNN
Vertical rod device for 3,5 mm high doors	BARFVMN35N
Vertical rod device + cover for 3,5 mm high doors	BARFCMN35N
Central steel plate strike	CERFRCT
Floor steel plate strike	CERFRFT
Aluminium door zink alloy strike	CERALUMT
PVC door adjustable strike	CERPVCT
Kit to pass from 1S to 3S (non FR no deadlatch)	KITMN1S3S
Kit to pass from 1S to 3S (FR including deadlatch)	KITMN1S3SF

Panic exit device for handicapped

Push type (type A) 191D / 193D

Rim panic devices for handicapped with 1(2) locking points.
Steel swing latches.
Standard height: 2210mm.
Certification EN 1125:

3 7 6 B 1 3 2 2 A A

The box includes:

- » 2 principal support and 2 secondary supports.
- » 2 oval shape horizontal bar of 900 mm length.
- » 1(2) vertical rods of 930 mm.
- » Accessories bag includes: Fixing screws, screws witch support the horizontal bars, 1 square spindle, 1(2) vertical rod guides and strikes.
- » Assembly instructions and installation template.
- » (2 locking points, upper and lower).

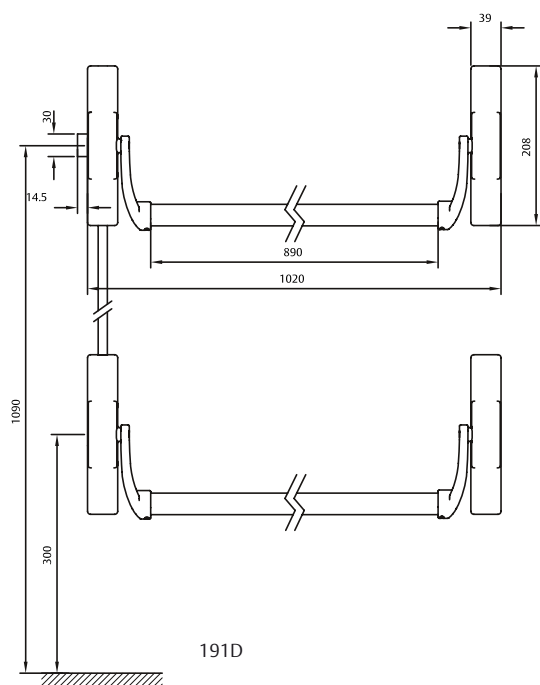
Model	Horizontal tube bar length	Square spindle mm	Cover finish	Bar finish
191D	90	8	Black	Green
193D	90	8	Black	Green

Product code example: 191D908NV

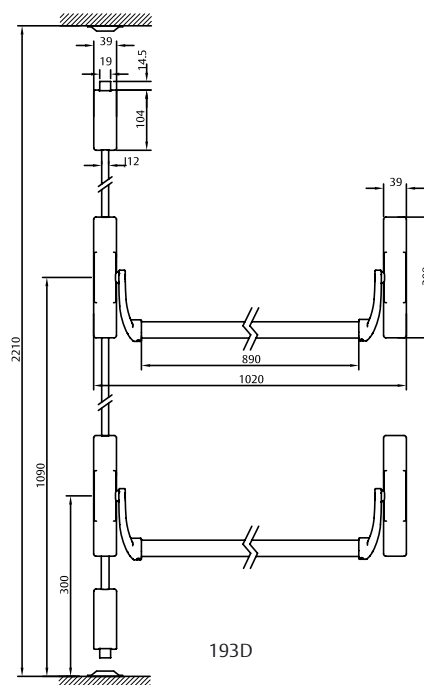
Other finishes: ask TESA



193D nickel plated finish.



191D



193D

Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking			•			•
						•

Outside device for Universal serie

Outside devices. Rim models. 191D and 193D

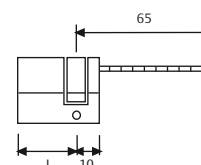
Sena lever handle



8 mm follower

Adjustable cylinder available with all systems.

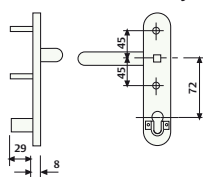
Outside device	Product code
Blind plate, black RAL 9005	E1910EXNE
Blind plate inox	E1910EXIS16
Euro-profile plate* black RAL 9005	E1911EXNE
Euro-profile plate* inox	E1911EXIS16
Sena Lever handle + euro-profile* black RAL 9005	S1912EXNE
Kubika handle euro-profile* inox	KU1912EXIS16
Obbal handle euro-profile* inox	O1912EXIS16
Sena handle euro-profile* inox	S1912EXIS16
Sena handle blind plate, black RAL 9005	S1913EXNE
Kubika handle blind plate	KU1913EXIS16
Obbal handle blind plate	O1913EXIS16
Sena handle blind plate inox	S1913EXIS16
Pull knob* inox	TTF10UNE
Pull knob* inox	TTF10UIS16



L	A	B	Product code	Finish
40	30	10	TE5R3010L	Brass
40	30	10	TE5R3010N	Nickel
50	40	10	TE5R4010L	Brass
50	40	10	TE5R4010N	Nickel

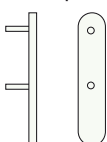
* Requires regulated cylinder.

Lever handle + key



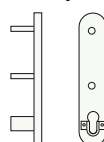
S1912EX

Blind plate



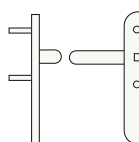
E1910EX

Key



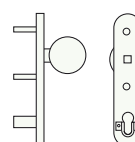
E1911EX

Lever handle



S1913EX

Pull knob



TTF10U

Modular lever handle

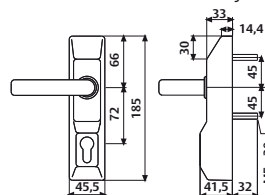


8 mm follower

30 x 10 cylinder with $r=15$ mm available with all systems.

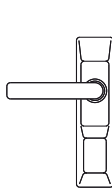
Outside device	Cylinder	Product code
Modular euro-profile black RAL 9005	TE-5	MMPS1T5NE
Modulareuro-profile silver RAL 9006	TE-5	MMPS1T5PL
Modular euro-profile black RAL 9005	without cylinder	MMPS1SCNE
Modular euro-profile silver RAL 9006	without cylinder	MMPS1SCPL
Modular lever handle black RAL 9005	--	MMPS300NE
Modular lever handle silver RAL 9006	--	MMPS300PL
Modular lever handle with euro-profile black RAL 9005	TE-5	MMPS2T5NE
Modular lever handle with euro-profile silver RAL 9006	TE-5	MMPS2T5PL
Modular lever handle with euro-profile black RAL 9005	without cylinder	MMPS2SCNE
Modular lever handle with euro-profile silver RAL 9006	without cylinder	MMPS2SCPL
Modular swing pull knob with euro-profile black RAL 9005	TE-5	MMPP2T5NE
Modular swing pull knob with euro-profile silver RAL 9006	TE-5	MMPP2T5PL
Modular swing pull knob with euro-profile black RAL 9005	without cylinder	MMPP2SCNE
Modular swing pull knob with euro-profile silver RAL 9006	without cylinder	MMPP2SCPL
Modular pull knob with euro-profile black RAL 9005	TE-5	MMPP4T5NE
Modular pull knob with euro-profile silver RAL 9006	TE-5	MMPP4T5PL
Modular pull knob with euro-profile black RAL 9005	without cylinder	MMP4SCNE
Modular pull knob with euro-profile silver RAL 9006	without cylinder	MMP4SCPL

Lever handle + key



MMPS2

Lever handle



MMPS3

Key



MMPS1

Swing pull knob + key



MMPP2

Pull knob + key



MMPP4

Panic exit device for handicapped

Touch type (B type) TOP1D / TOP2D

Double rim panic device with 1/2 locking points. Stainless steel orbital latch.

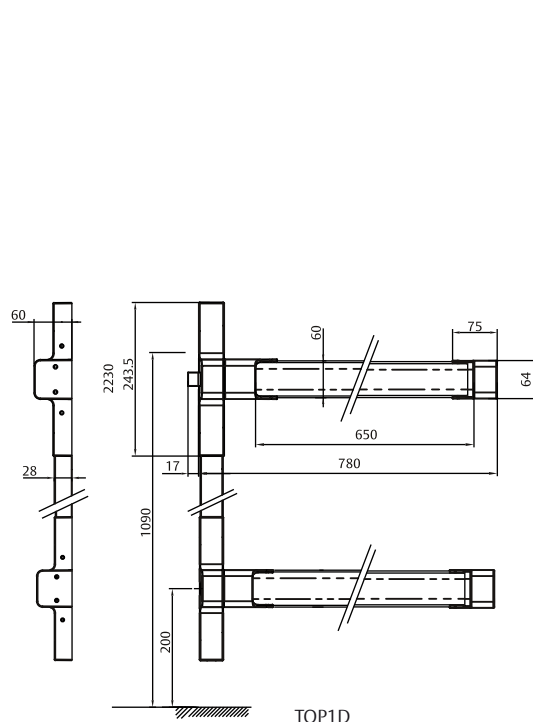
Outside device. Check in the below chart.

Certification EN 1125:

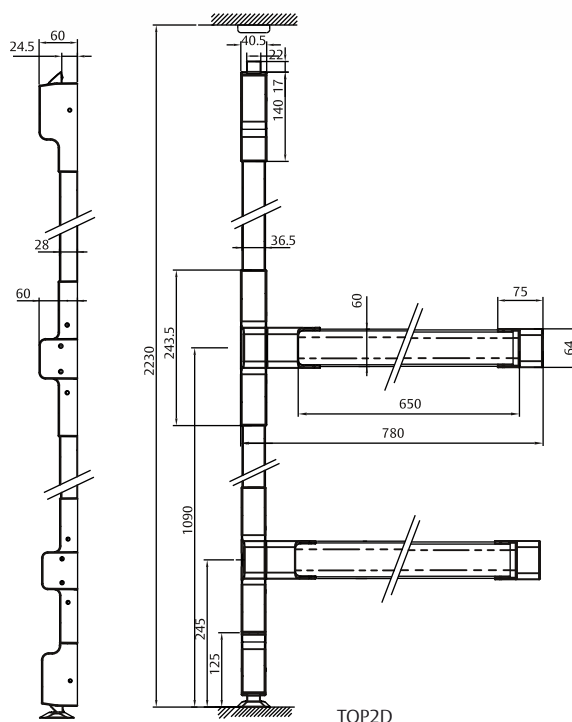
3 7 6 B 1 4 2 2 B A

The box includes:

- » 1 horizontal bar and a modular head.
- » 930 mm length vertical rod.: 2 units.
- » 2 locking points, upper and lower.
- » Accessories: Fixing screws, 3 strikes: upper, central and lower, follower, 1 cover for central locking point, square spindle and base plate.
- » Assembly instructions and installation template.
- » 2 vertical rod covers.



TOP1D



TOP2D

Outside device	Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening	•					•
Free passig door				•		•
Cylinder looking	Knob / lever handle opening		•			•
	Key opening		•		•	•

Outside device for TOP serie

Outside device for rim models (TOP1D y TOP2D)

Sena lever handle



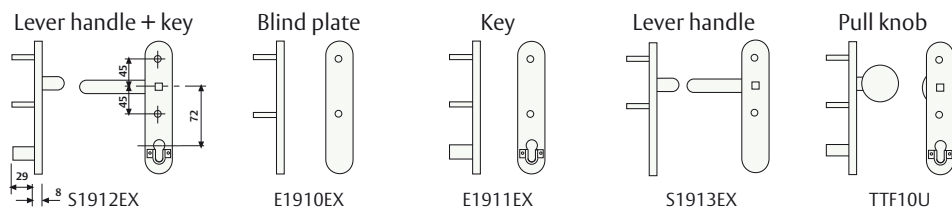
8 mm folower

Outside device	Product code
Blind plate, black RAL 9005	E1910EXNE
Blind plate inox	E1910EXIS16
Euro-profile plate* black RAL 9005	E1911EXNE
Euro-profile plate* inox	E1911EXIS16
Sena Lever handle + euro-profile* black RAL 9005	S1912EXNE
Kubika handle euro-profile* inox	KU1912EXIS16
Obbal handle euro-profile* inox	O1912EXIS16
Sena handle euro-profile* inox	S1912EXIS16
Sena handle blind plate, black RAL 9005	S1913EXNE
Kubika handle blind plate	KU1913EXIS16
Obbal handle blind plate	O1913EXIS16
Sena handle blind plate inox	S1913EXIS16
Pull knob* inox	TTF10UNE
Pull knob* inox	TTF10UIS16

* Requires regulated cylinder.



* Requires half a cylinder
L x 10 de r=15 mm any system is valid.
L=door thickness +25 mm.



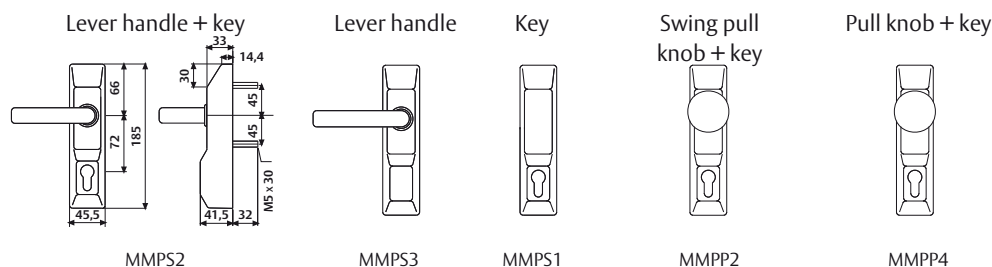
Modular lever handle



8 mm folower

30 x 10 cylinder
with r=15 mm
available with all
systems.

Outside device	Cylinder	Product code
Modular euro-profile black RAL 9005	TE-5	MMPS1T5NE
Modular euro-profile silver RAL 9006	TE-5	MMPS1T5PL
Modular euro-profile black RAL 9005	without cylinder	MMPS1SCNE
Modular euro-profile silver RAL 9006	without cylinder	MMPS1SCPL
Modular lever handle black RAL 9005	--	MMPS300NE
Modular lever handle silver RAL 9006	--	MMPS300PL
Modular lever handle with euro-profile black RAL 9005	TE-5	MMPS2T5NE
Modular lever handle with euro-profile silver RAL 9006	TE-5	MMPS2T5PL
Modular lever handle with euro-profile black RAL 9005	without cylinder	MMPS2SCNE
Modular lever handle with euro-profile silver RAL 9006	without cylinder	MMPS2SCPL
Modular swing pull knob with euro-profile black RAL 9005	TE-5	MMPP2T5NE
Modular swing pull knob with euro-profile silver RAL 9006	TE-5	MMPP2T5PL
Modular swing pull knob with euro-profile black RAL 9005	without cylinder	MMPP2SCNE
Modular swing pull knob with euro-profile silver RAL 9006	without cylinder	MMPP2SCPL
Modular pull knob with euro-profile black RAL 9005	TE-5	MMPP4T5NE
Modular pull knob with euro-profile silver RAL 9006	TE-5	MMPP4T5PL
Modular pull knob with euro-profile black RAL 9005	without cylinder	MMPP4SCNE
Modular pull knob with euro-profile silver RAL 9006	without cylinder	MMPP4SCPL



Emergency exit devices

PUSH PAD

The main objective is to permit the opening of a door as quickly as possible and in one single movement although this requires prior knowledge of this function.

Differentiating from panic devices, the emergency devices are destined to equip exit doors where the persons using them are familiar with the opening mechanism and where there is a little risk of a panic situation arising.

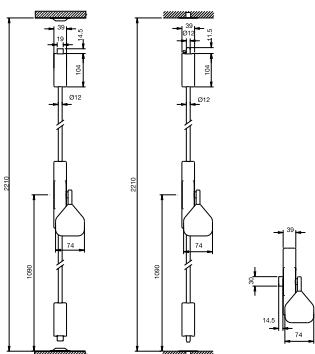
The European Norm in force -EN 179- does not stipulate any particular design, and accepts 2 types of operations: with lever handle and push-pad.

Examples of emergency devices are the mortice lock with panic function and lever handle or Push-Pad devices with rim latch.

1 / 2 / 3 Points push pad

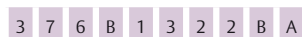
- » Emergency exit device.
- » 8 mm. square spindle
- » Finishes: cover in black and push-pad in green.
- » Outside device similar to UNIVERSAL panic exit device serie.

Model
TP91008NV
TP93008NV
TP92008NV



1 point Push-Pad: TP910

Certification EN 179:



TP91



2 points Push-Pad: TP920

Certification EN 179:



TP92

3 points Push-Pad: TP930

Certification EN 179:



TP93

Outside device TP91		Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening		•					•
Free passig door					•		•
Cylinder looking	Knob / lever handle opening			•			•
	Key opening		•			•	•
Outside device TP92		Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening		•					•
Free passig door					•		•
Cylinder looking	Knob / lever handle opening						•
	Key opening						•
Outside device TP93		Blind plate	Euro-profile plate	Lever handle with euro-profile	Lever handle	Pull knob with euro-profile	Modular lever handle
No outside opening		•					•
Free passig door					•		•
Cylinder looking	Knob / lever handle opening			•			•
	Key opening						•

Outside device for emergency exit device

Outside devices. Rim models

Sena lever handle

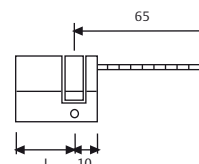


8 mm folower

Adjustable cylinder available with all systems.

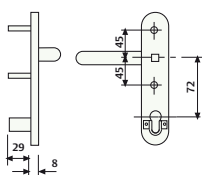
Outside device	Product code
Blind plate, black RAL 9005	E1910EXNE
Blind plate inox	E1910EXIS16
Euro-profile plate* black RAL 9005	E1911EXNE
Euro-profile plate* inox	E1911EXIS16
Sena Lever handle + euro-profile* black RAL 9005	S1912EXNE
Kubika handle euro-profile* inox	KU1912EXIS16
Obbal handle euro-profile* inox	O1912EXIS16
Sena handle euro-profile* inox	S1912EXIS16
Sena handle blind plate, black RAL 9005	S1913EXNE
Kubika handle blind plate	KU1913EXIS16
Obbal handle blind plate	O1913EXIS16
Sena handle blind plate inox	S1913EXIS16
Pull knob* inox	TTF10UNE
Pull knob* inox	TTF10UIS16

* Requires regulated cylinder.



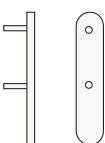
L	A	B	Product code	Finish
40	30	10	TE5R3010L	Brass
40	30	10	TE5R3010N	Nickel
50	40	10	TE5R4010L	Brass
50	40	10	TE5R4010N	Nickel

Lever handle + key



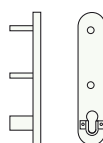
S1912EX

Blind plate



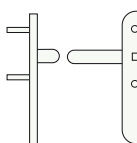
E1910EX

Key



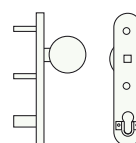
E1911EX

Lever handle



S1913EX

Pull knob



TTF10U

Modular lever handle

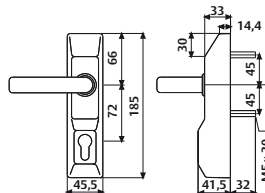


8 mm folower

30 x 10 cylinder with $r=15$ mm available with all systems.

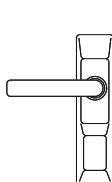
Outside device	Cylinder	Product code
Modular euro-profile black RAL 9005	TE-5	MMPS1T5NE
Modulareuro-profile silver RAL 9006	TE-5	MMPS1T5PL
Modular euro-profile black RAL 9005	without cylinder	MMPS1SCNE
Modular euro-profile silver RAL 9006	without cylinder	MMPS1SCPL
Modular lever handle black RAL 9005	--	MMPS300NE
Modular lever handle silver RAL 9006	--	MMPS300PL
Modular lever handle with euro-profile black RAL 9005	TE-5	MMPS2T5NE
Modular lever handle with euro-profile silver RAL 9006	TE-5	MMPS2T5PL
Modular lever handle with euro-profile black RAL 9005	without cylinder	MMPS2SCNE
Modular lever handle with euro-profile silver RAL 9006	without cylinder	MMPS2SCPL
Modular swing pull knob with euro-profile black RAL 9005	TE-5	MMPP2T5NE
Modular swing pull knob with euro-profile silver RAL 9006	TE-5	MMPP2T5PL
Modular swing pull knob with euro-profile black RAL 9005	without cylinder	MMPP2SCNE
Modular swing pull knob with euro-profile silver RAL 9006	without cylinder	MMPP2SCPL
Modular pull knob with euro-profile black RAL 9005	TE-5	MMPP4T5NE
Modular pull knob with euro-profile silver RAL 9006	TE-5	MMPP4T5PL
Modular pull knob with euro-profile black RAL 9005	without cylinder	MMP4SCNE
Modular pull knob with euro-profile silver RAL 9006	without cylinder	MMP4SCPL

Lever handle + key



MMPS2

Lever handle



MMPS3

Key



MMPS1

Swing pull knob + key



MMPP2

Pull knob + key



MMPP4



ASSA ABLOY

Talleres de Escoriaza, S.A.U.
Barrio Ventas, 35 • E-20305 Irun • SPAIN
Tel.: +34 943 669 100 • Fax: +34 943 622 189
www.tesa.es

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